

Bridgeton Landfill, LLC

Monthly Data Submittals

Required by Section 52.E of Agreed Order, Case No. 13SL-CC01088
Effective May 13, 2013

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Provided Separately:

- Flare Raw Data Excel Spreadsheet
- Gas Wellfield Raw Data Excel Spreadsheet

September 19, 2014

Commentary on Data, September 19, 2014

The following observations and comments are offered for the August 2014 data:

Gas Volume

- As seen in Attachment A-2, gas collection volumetric rate in August averaged about 9,000 CFM, which continues an increasing trend over the past several months. Increased vacuum has been delivered to the field as a result of continuous improvements to the liquid and gas moving systems. All of the additional gas that is now collected is coming from the South Quarry area and this has increased inlet gas temperature and inlet carbon monoxide levels; this does not necessarily mean that the South Quarry is generating more carbon monoxide—simply that more is being collected from areas affected by the SSE. Improved collection from the area of the active SSE is a key component of the SSE mitigation and management strategy and a primary focus of repair and improvement activities.

Gas Quality

- Attachments F-2, F-3, and G contain the monthly data related to gas quality and temperature as measured at the respective wellheads. One vertical GEW increased by 30° F or more in August; and eight GEWs decreased by 30° F or more. All of these variations occurred in the South Quarry and appear to be caused by a number of factors, including amount of exposed perforations in the well casing, changes in vacuum in the adjacent collection header, wellhead adjustments and even barometric pressure.
- Attachment F-1 shows that thirteen vertical gas extraction wells (GEWs) had oxygen levels over 5% at one or more weekly monitoring events in August. By the end of August, only nine of these wells exhibited oxygen at the wellhead greater than 5%. All of these wells are in the South Quarry area where the flexible membrane liner cap is in place to prevent atmospheric intrusion into the waste mass. On-going tuning and maintenance and pump installation is being performed to manage the oxygen content.
- A detailed review of the gas extraction wells in the neck area was conducted. Temperature is consistent with previous months in each of the monitorable neck area wells with a slight upward trend exhibited in GEW-56R (past three month trend 158/163/168° F, but still below this well's high temperature of 186 ° F in December 2013). Carbon monoxide results from August indicate increases in six wells, and decreases or no-change in four wells. An overall increase of carbon monoxide levels in the neck area over the past couple of months may be a result of improved available vacuum and gas collection drawing gas from the SSE-impacted area to the south. At the request of MDNR, Bridgeton Landfill will begin monitoring CO from the thirteen gas interceptor wells in September. These wells, located just south of the southern neck wells, will provide additional information on the gas quality in the South Quarry approaching the neck.

- All wells in the North Quarry continue to exhibit a maximum wellhead temperature under 145° F for the month of August. Review of weekly gas quality in Attachment F-1 reveals that all of the active North Quarry gas wells continue to have less than 1% oxygen and healthy methane and carbon dioxide levels indicating normal wellfield conditions for aged waste at all locations, consistent with well conditions observed in the North Quarry for some time.

Settlement

- The South Quarry exhibits monthly maximum settlement up to 2.3 feet in places (see Attachment E) which is consistent with last month. The rate of settlement directly south of the neck continues to be small and stable compared to late 2013 levels.

ATTACHMENT A

DAILY FLARE MONITORING DATA

ATTACHMENT A-1

DATA SPREADSHEET

Daily Flare Monitoring Data - Bridgeton Landfill
3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
3/1/2014	1,446	1,994	2,191	705	6,335
3/2/2014	1,486	1,892	2,257	792	6,427
3/3/2014	1,378	1,776	2,182	906	6,243
3/4/2014	1,488	2,000	2,168	770	6,426
3/5/2014	1,501	2,023	2,116	730	6,370
3/6/2014	1,344	2,006	2,100	650	6,100
3/7/2014	1,402	1,993	2,123	775	6,293
3/8/2014	1,391	1,912	2,100	1,131	6,535
3/9/2014	1,399	1,953	2,089	1,065	6,506
3/10/2014	1,428	2,067	2,145	951	6,592
3/11/2014	1,066	2,152	2,348	912	6,478
3/12/2014	1,586	1,486	2,289	831	6,192
3/13/2014	1,853	2,040	1,426	875	6,194
3/14/2014	1,555	1,767	2,308	830	6,460
3/15/2014	975	1,917	2,555	814	6,260
3/16/2014	1,125	2,089	2,016	788	6,018
3/17/2014	834	2,336	2,247	837	6,254
3/18/2014	1,189	2,317	2,641	808	6,955
3/19/2014	1,171	2,817	2,564	826	7,377
3/20/2014	1,632	2,586	2,452	765	7,435
3/21/2014	1,693	2,748	2,378	763	7,581
3/22/2014	1,422	2,771	2,212	775	7,180
3/23/2014	1,400	2,543	2,362	803	7,107
3/24/2014	1,573	2,375	2,390	816	7,155
3/25/2014	1,717	2,567	2,037	845	7,167
3/26/2014	1,624	2,500	2,114	814	7,051
3/27/2014	1,468	2,577	2,047	541	6,633
3/28/2014	1,328	2,400	2,298	571	6,597
3/29/2014	1,315	2,519	1,869	753	6,457
3/30/2014	1,451	2,955	1,752	858	7,016
3/31/2014	1,226	2,643	2,354	1,027	7,250

Daily Flare Monitoring Data - Bridgeton Landfill
3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
4/1/2014	1,391	2,468	2170	898	6,926
4/2/2014	1,624	2,276	2,082	783	6,765
4/3/2014	1,646	2,052	2,443	705	6,847
4/4/2014	1,846	2,171	2,178	693	6,888
4/5/2014	1,875	2,170	2,370	781	7,196
4/6/2014	2,039	2,247	2,191	771	7,249
4/7/2014	1,804	2,114	2,224	927	7,068
4/8/2014	1,777	2,061	2,265	896	6,999
4/9/2014	1,854	2,085	2,216	933	7,088
4/10/2014	1,723	2,079	2,518	890	7,210
4/11/2014	2,011	2,083	1,801	871	6,767
4/12/2014	2,171	2,371	1,626	895	7,063
4/13/2014	2,222	2,358	1,780	880	7,239
4/14/2014	2,220	2,308	1,502	816	6,847
4/15/2014	2,250	2,194	1,531	733	6,709
4/16/2014	2,279	2,157	1,737	624	6,797
4/17/2014	2,260	2,482	1,732	781	7,256
4/18/2014	2,074	2,735	1,625	908	7,342
4/19/2014	2,233	2,773	1,682	856	7,544
4/20/2014	2,286	2,804	1,743	842	7,675
4/21/2014	2,189	2,875	1,801	808	7,672
4/22/2014	2,093	3,292	2,046	848	8,279
4/23/2014	1,996	3,251	2,070	814	8,131
4/24/2014	2,056	2,997	1,652	692	7,398
4/25/2014	2,384	3,324	1,632	699	8,039
4/26/2014	2,388	3,312	1,611	951	8,262
4/27/2014	2,399	3,286	1,612	909	8,206
4/28/2014	2,282	3,178	1,446	944	7,850
4/29/2014	2,088	2,993	1,361	935	7,377
4/30/2014	2,000	3,025	1,639	942	7,606

Daily Flare Monitoring Data - Bridgeton Landfill
3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
5/1/2014	1,765	2,843	2,017	947	7,572
5/2/2014	1,650	2,812	2,290	905	7,657
5/3/2014	1,903	3,084	2,058	908	7,954
5/4/2014	2,313	3,362	1,503	921	8,099
5/5/2014	2,409	3,480	1,556	831	8,276
5/6/2014	2,265	3,054	1,430	774	7,523
5/7/2014	1,641	3,309	1,943	806	7,699
5/8/2014	1,319	3,075	2,456	836	7,687
5/9/2014	1,314	3,082	2,523	788	7,706
5/10/2014	1,328	3,151	2,523	769	7,771
5/11/2014	1,341	3,150	2,595	767	7,853
5/12/2014	1,358	3,133	2,727	767	7,985
5/13/2014	868	2,371	2,238	707	6,185
5/14/2014	640	2,395	2,289	767	6,091
5/15/2014	1,149	2,578	2,189	792	6,708
5/16/2014	1,306	2,758	2,271	719	7,054
5/17/2014	1,441	2,953	2,305	679	7,377
5/18/2014	1,505	3,009	2,318	833	7,665
5/19/2014	1,473	2,946	2,558	760	7,736
5/20/2014	1,599	2,788	2,404	763	7,555
5/21/2014	1,479	2,772	2,647	763	7,661
5/22/2014	1,359	2,678	3,166	728	7,932
5/23/2014	1,296	2,648	3,226	692	7,861
5/24/2014	1,476	2,590	3,198	599	7,864
5/25/2014	1,338	2,490	3,002	697	7,527
5/26/2014	1,380	2,589	2,999	683	7,650
5/27/2014	1,431	2,939	3,482	659	8,510
5/28/2014	1,415	2,941	3,496	595	8,446
5/29/2014	1,401	2,964	3,567	537	8,469
5/30/2014	1,360	2,976	3,623	436	8,395
5/31/2014	1,360	3,007	3,647	356	8,370

Daily Flare Monitoring Data - Bridgeton Landfill
3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
6/1/2014	1,647	2,000	3,464	283	7,394
6/2/2014	1,922	3,194	2,700	223	8,038
6/3/2014	2,022	3,265	2,811	160	8,259
6/4/2014	1,936	3,471	2,962	151	8,521
6/5/2014	1,874	3,372	2,847	141	8,234
6/6/2014	1,890	3,400	2,711	317	8,317
6/7/2014	1,686	3,080	2,496	743	8,006
6/8/2014	1,668	3,083	2,462	673	7,886
6/9/2014	1,612	2,987	2,332	634	7,565
6/10/2014	1,636	3,003	2,424	586	7,649
6/11/2014	1,653	3,031	2,492	536	7,711
6/12/2014	1,674	3,069	2,456	538	7,737
6/13/2014	1,487	2,979	2,248	558	7,272
6/14/2014	1,762	3,184	2,590	489	8,025
6/15/2014	1,764	3,176	2,596	503	8,040
6/16/2014	1,880	3,361	2,628	436	8,306
6/17/2014	2,437	2,678	2,919	527	8,561
6/18/2014	2,154	2,853	2,771	642	8,420
6/19/2014	1,938	2,686	2,725	846	8,195
6/20/2014	1,914	2,606	2,800	863	8,182
6/21/2014	1,915	N/A	N/A	830	N/A
6/22/2014	1,886	N/A	N/A	603	N/A
6/23/2014	1,955	2,644	2,818	582	7,998
6/24/2014	1,933	2,603	2,695	742	7,974
6/25/2014	2,102	2,708	3,033	262	8,105
6/26/2014	1,954	2,914	3,540	0	8,408
6/27/2014	1,577	3,471	3,505	0	8,553
6/28/2014	1,971	3,462	3,501	0	8,934
6/29/2014	1,887	3,334	3,390	0	8,611
6/30/2014	2,027	3,360	3,427	0	8,814

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3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
7/1/2014	1,902	3,662	3,617	0	9,181
7/2/2014	1,599	3,221	3,406	0	8,226
7/3/2014	1,795	3,484	3,538	0	8,816
7/4/2014	1,933	3,611	3,623	0	9,167
7/5/2014	1,537	3,140	3,229	0	7,906
7/6/2014	1,960	3,497	3,527	0	8,985
7/7/2014	2,042	3,552	3,529	0	9,123
7/8/2014	2,083	3,096	3,324	0	8,503
7/9/2014	2,114	3,432	2,898	0	8,444
7/10/2014	2,103	3,474	2,906	0	8,483
7/11/2014	2,292	3,085	2,656	0	8,033
7/12/2014	2,308	3,859	3,229	0	9,396
7/13/2014	2,253	3,818	3,183	0	9,254
7/14/2014	2,059	3,509	3,045	0	8,613
7/15/2014	2,057	3,377	2,998	0	8,432
7/16/2014	2,190	3,743	3,185	0	9,118
7/17/2014	2,232	3,601	3,121	0	8,953
7/18/2014	2,294	3,853	3,303	0	9,450
7/19/2014	2,349	3,525	3,116	0	8,989
7/20/2014	2,375	3,875	3,263	0	9,514
7/21/2014	2,384	3,877	3,317	0	9,578
7/22/2014	2,440	3,913	3,344	0	9,697
7/23/2014	2,290	3,845	3,250	0	9,385
7/24/2014	2,184	3,718	3,167	0	9,069
7/25/2014	2,128	3,659	3,187	0	8,975
7/26/2014	2,094	3,229	2,848	243	8,415
7/27/2014	2,354	3,304	3,180	576	9,414
7/28/2014	1,981	3,377	3,048	222	8,629
7/29/2014	2,103	3,637	3,097	0	8,837
7/30/2014	2,197	3,723	3,081	0	9,001
7/31/2014	2,200	3,663	3,091	0	8,954

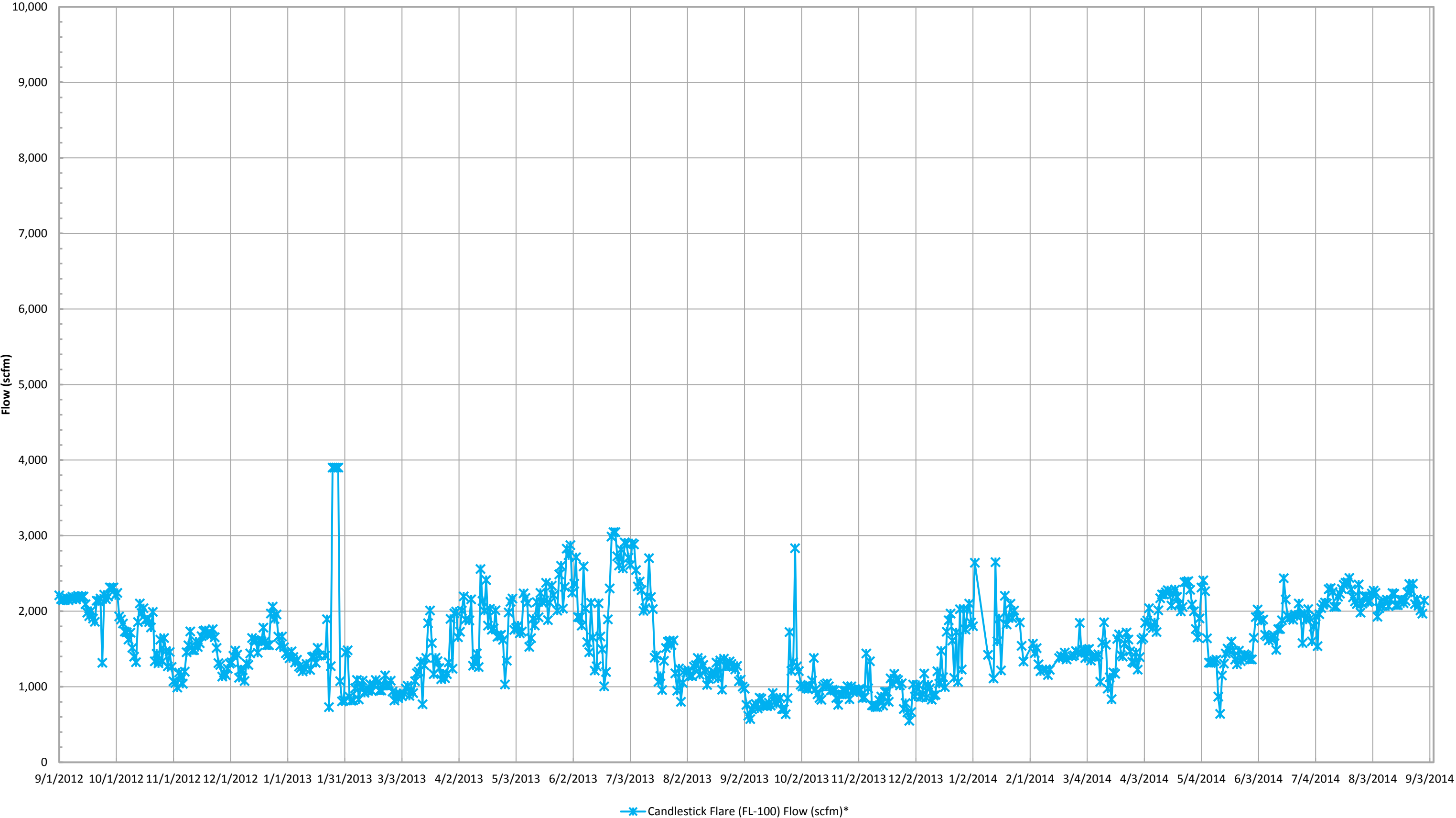
Daily Flare Monitoring Data - Bridgeton Landfill
3/1/2014 - 8/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
8/1/2014	2,121	3,620	3,072	0	8,814
8/2/2014	2,135	3,650	3,103	0	8,888
8/3/2014	2,235	3,484	2,952	0	8,671
8/4/2014	2,272	3,806	3,206	0	9,284
8/5/2014	2,241	3,748	3,193	32	9,215
8/6/2014	1,925	3,206	2,744	0	7,875
8/7/2014	2,040	3,496	3,135	0	8,671
8/8/2014	2,128	3,615	3,087	0	8,830
8/9/2014	2,070	3,552	3,039	0	8,661
8/10/2014	2,128	3,652	3,102	0	8,882
8/11/2014	2,153	3,674	3,096	0	8,923
8/12/2014	2,065	3,588	3,098	0	8,751
8/13/2014	2,147	3,691	3,158	0	8,996
8/14/2014	2,240	3,588	3,048	0	8,877
8/15/2014	2,229	3,759	3,152	0	9,140
8/16/2014	2,080	3,589	3,095	0	8,763
8/17/2014	2,081	3,596	3,095	0	8,772
8/18/2014	2,149	3,656	3,221	0	9,026
8/19/2014	2,152	3,699	3,420	0	9,270
8/20/2014	2,107	3,713	3,340	0	9,159
8/21/2014	2,138	3,629	3,319	0	9,086
8/22/2014	2,249	3,814	3,397	0	9,460
8/23/2014	2,359	3,905	3,495	0	9,759
8/24/2014	2,275	3,458	3,256	0	8,988
8/25/2014	2,363	3,936	3,496	0	9,794
8/26/2014	2,094	3,501	3,061	0	8,656
8/27/2014	2,156	3,816	3,325	0	9,297
8/28/2014	2,073	3,863	3,170	0	9,105
8/29/2014	2,012	3,749	3,200	0	8,961
8/30/2014	1,966	3,474	3,437	0	8,877
8/31/2014	2,142	3,640	3,464	0	9,245

ATTACHMENT A-2

DATA GRAPHS

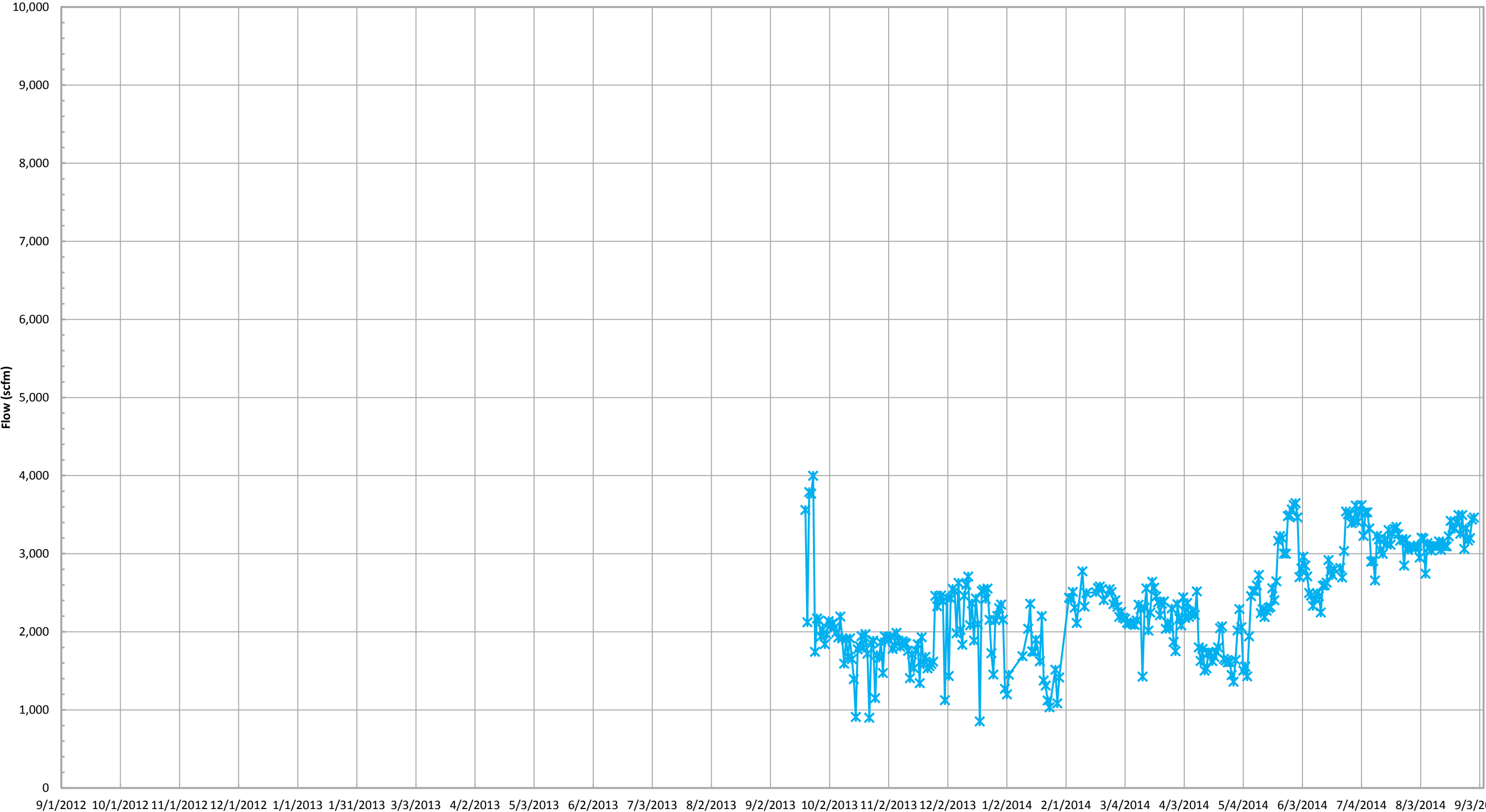
Candlestick Flare (FL-100) Flow (scfm)*



—x— Candlestick Flare (FL-100) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

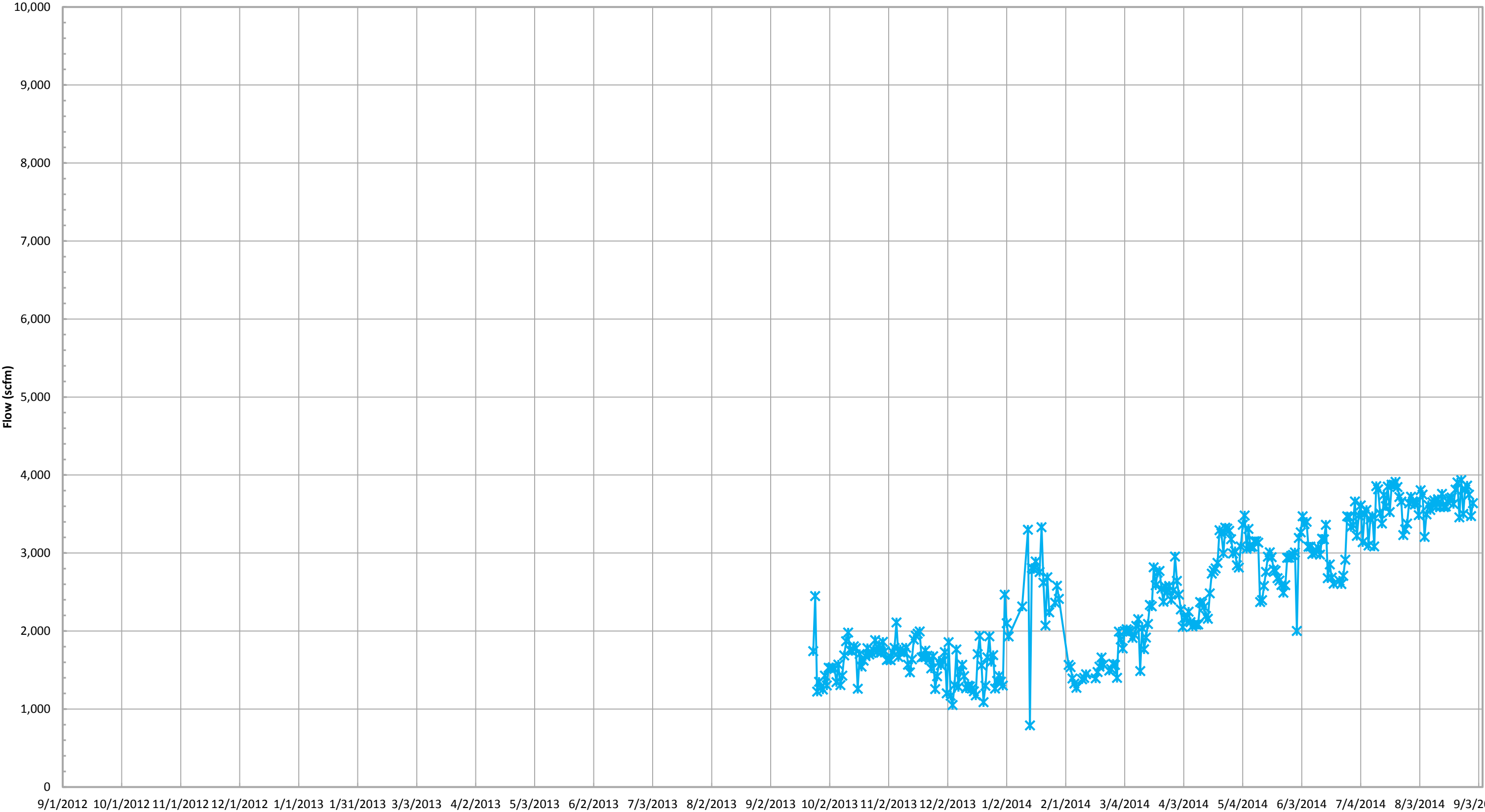
Candlestick Flare (FL-120) Flow (scfm)*



—*— Candlestick Flare (FL-120) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

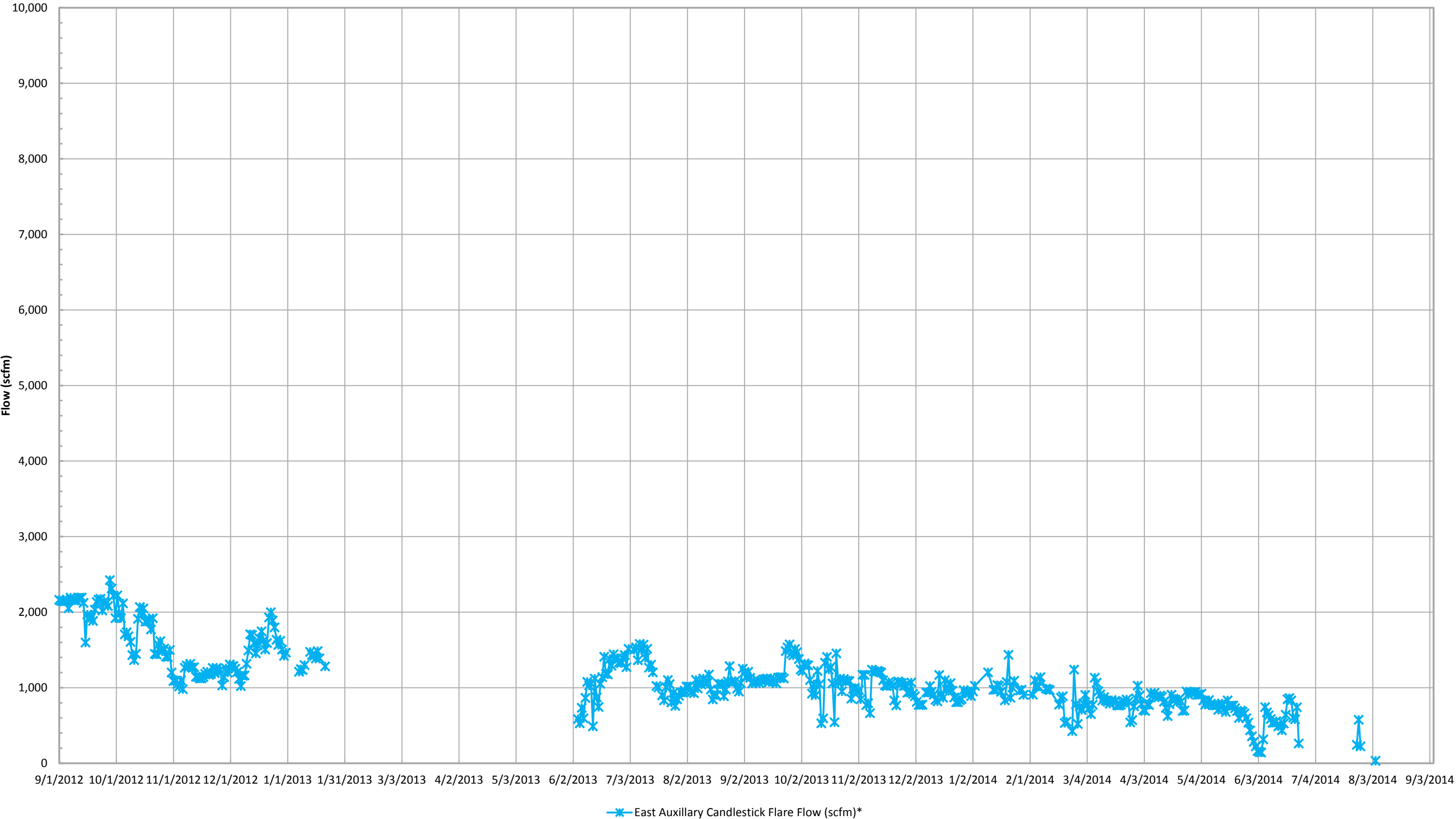
Candlestick Flare (FL-140) Flow (scfm)*



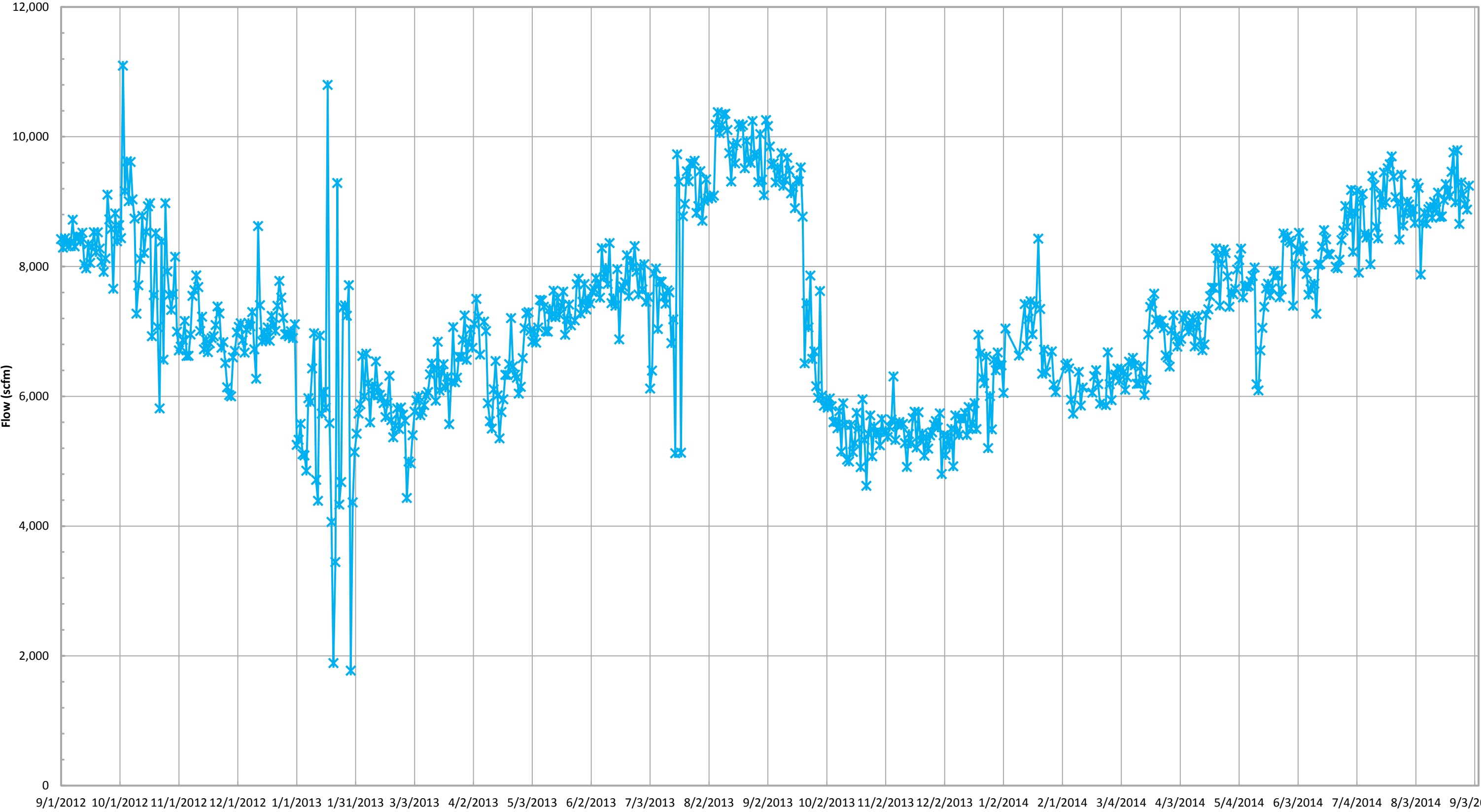
—* Candlestick Flare (FL-140) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

East Auxillary Candlestick Flare Flow (scfm)*



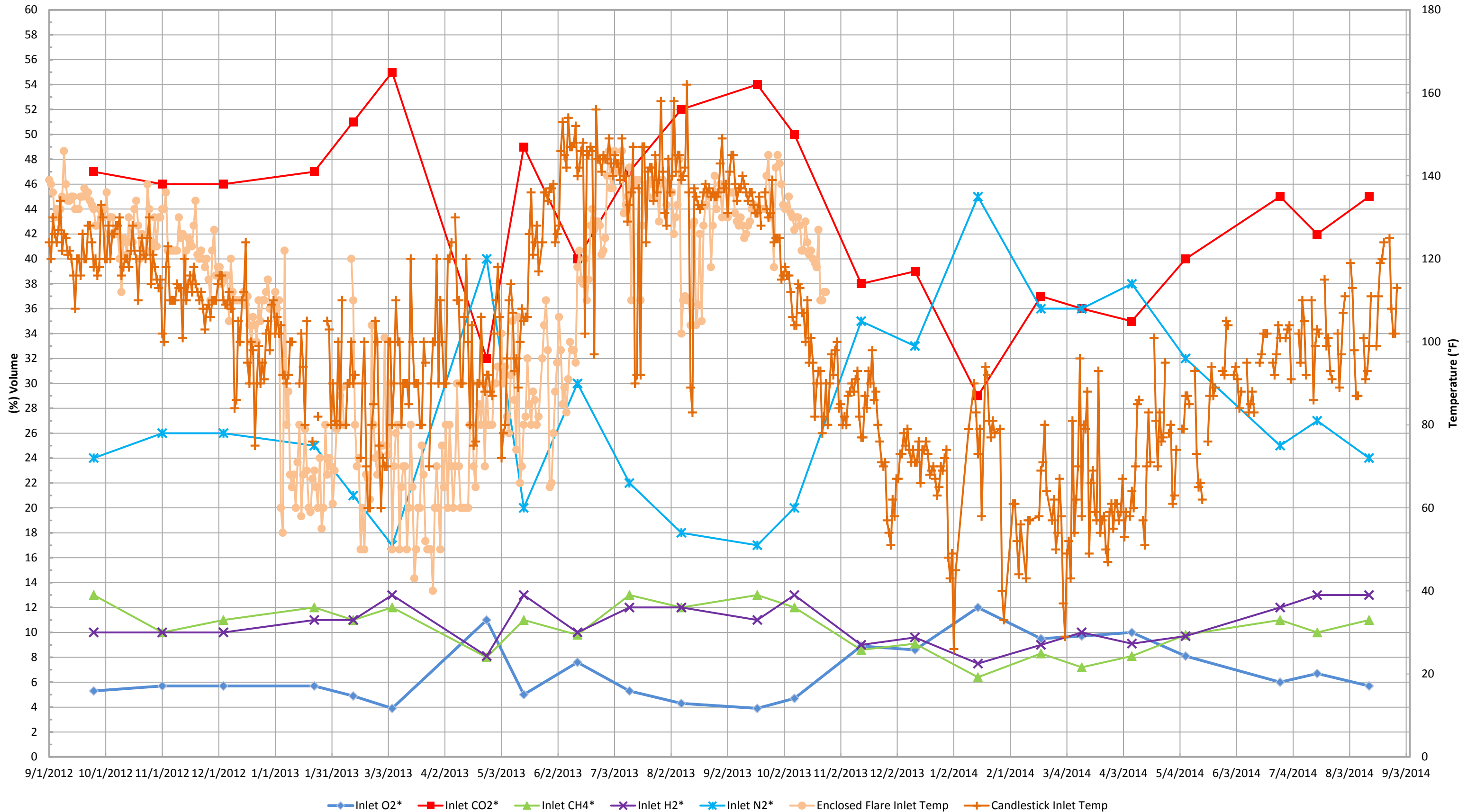
Total Combined Flow (scfm)*



—* Total Combined Flow (scfm)*

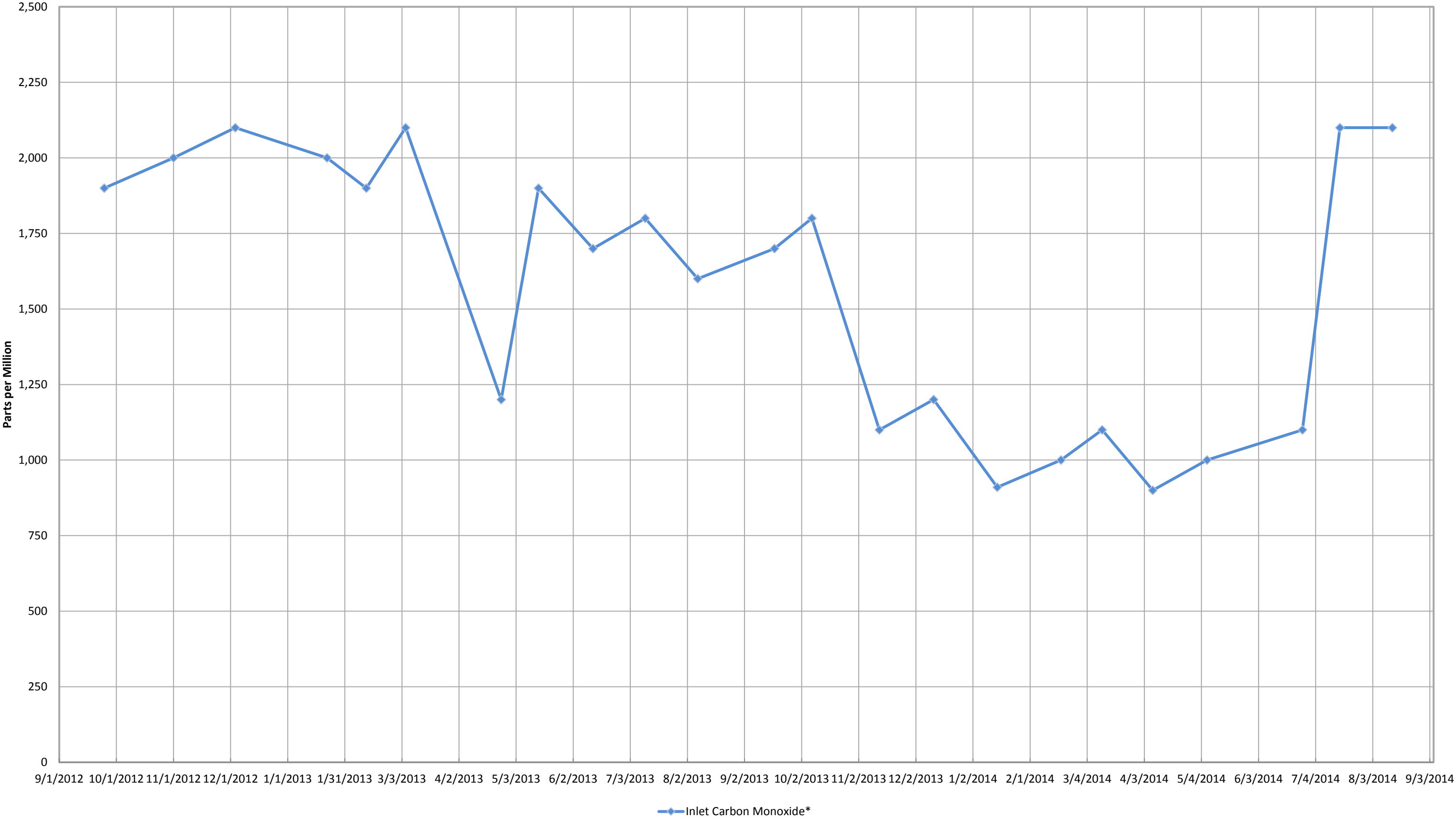
*Combined flow is based on tabulated flow data collected daily from each device.

Inlet Gas and Temperature*



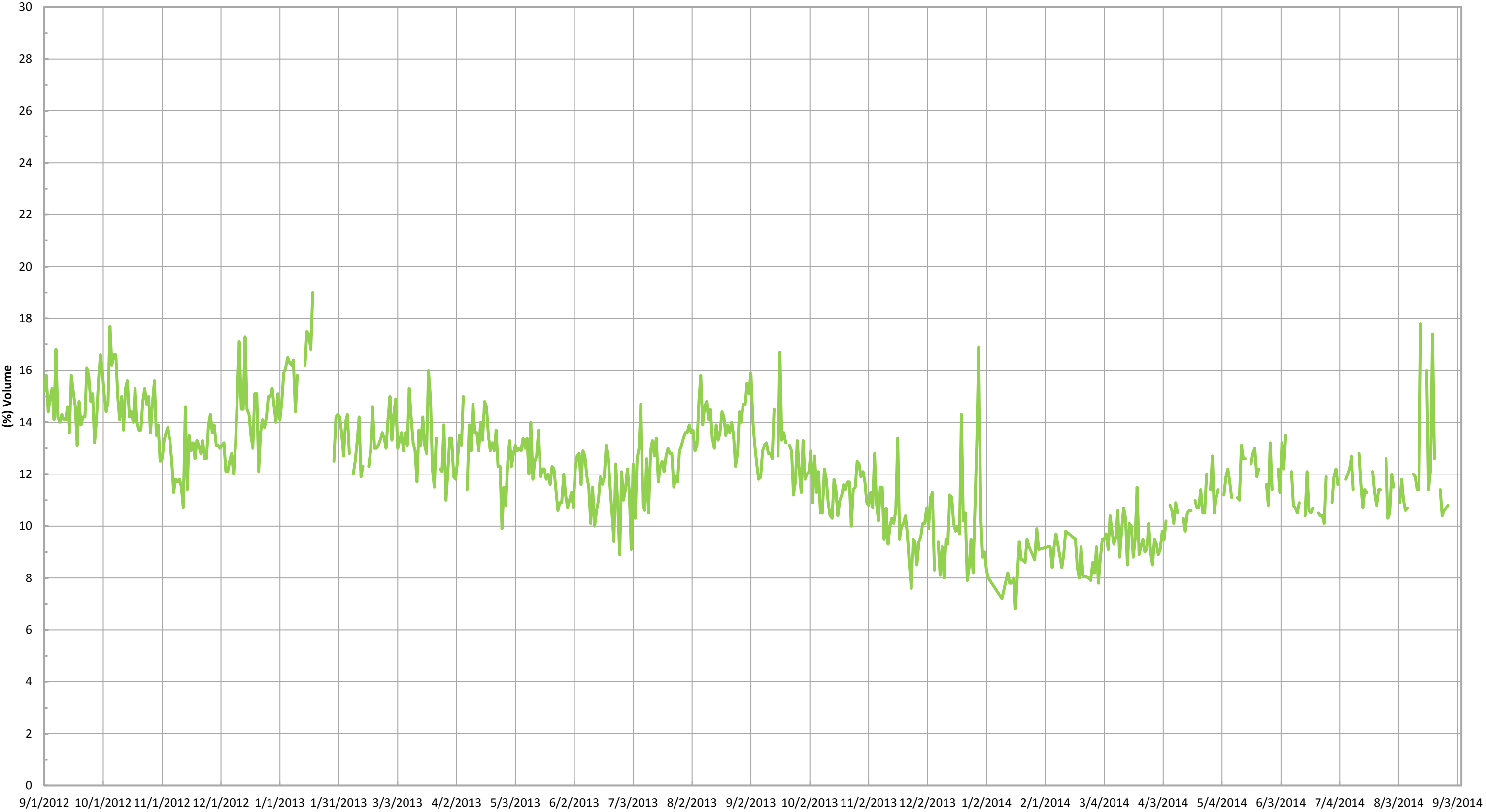
*Gas data collected from Laboratory Reports. Temperature data collected from GEM 2000 field readings.

Inlet Carbon Monoxide*



*Data collected from Laboratory Reports.

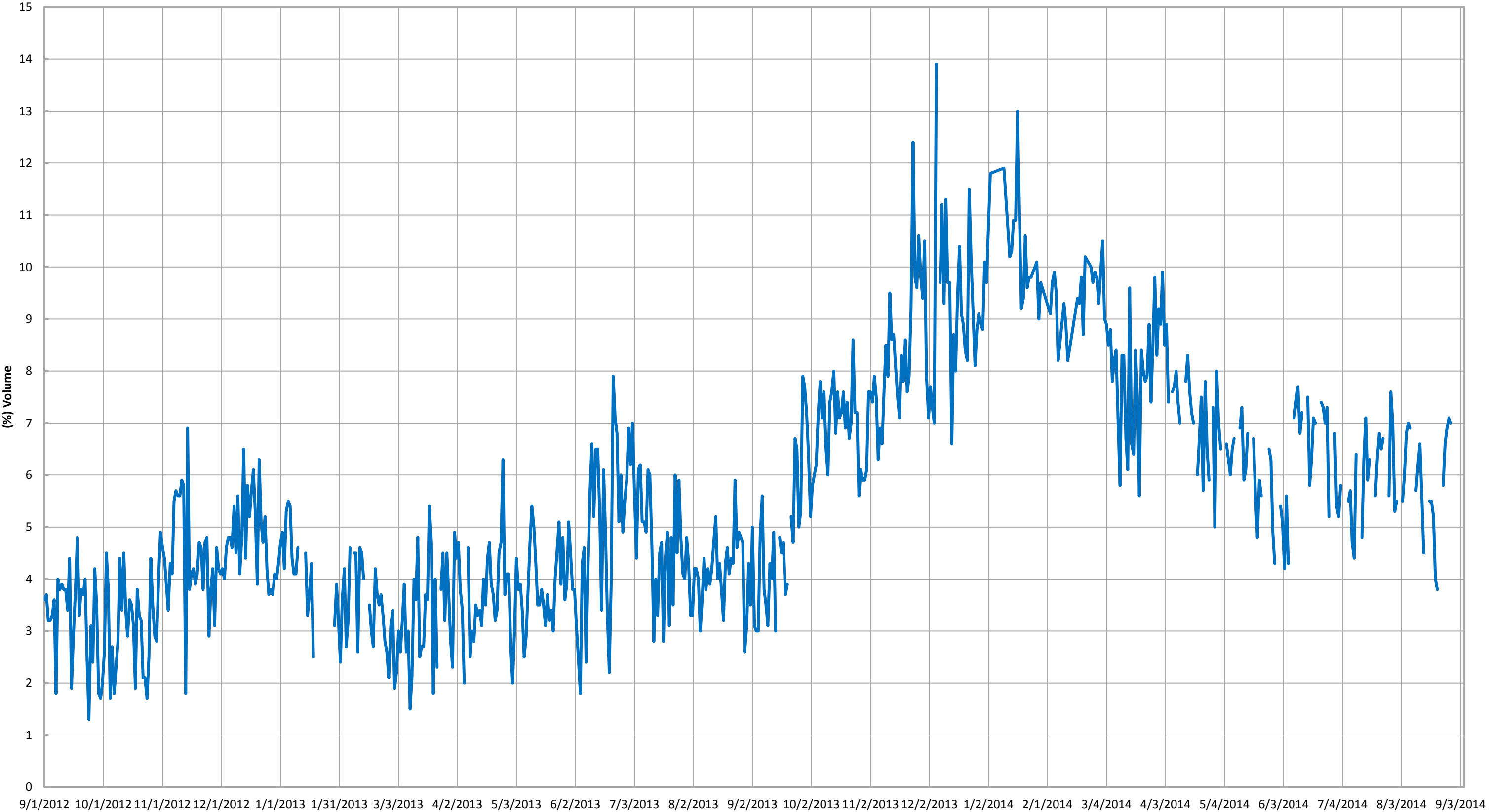
Combined Inlet Methane (GEM 2000)*



Combined Inlet Methane (GEM 2000)*

*Gas data collected from GEM 2000 field monitoring instrument.

Combined Inlet Oxygen (GEM 2000)*



Combined Inlet Oxygen (GEM 2000)*

*Gas data collected from GEM 2000 field monitoring instrument.

ATTACHMENT B

WORK COMPLETED AND PLANNED

Bridgeton Landfill, LLC

Monthly Summary of Work Completed and Planned

Work Completed in August 2014

North Quarry Construction

- Completed installation of three new temperature monitoring probes (TMPs).

Gas Collection and Control System

- Continued operation and maintenance of GCCS System and GIW wells.
- Continued cooling loop in GIW-4.
- Added new condensate sump on 18 inch header where settlement caused low point.
- Completed removal of unused above-grade piping material.

Leachate Management System

- Continued construction of Phase 1 of the off-site leachate force main.

Pre-Treatment Facility

- Continued limited operation of the facility.

Other Work

- Performed limited soil filling and over-capping project in settled area in South Quarry.

Work Planned for September 2014

North Quarry Construction

- North Quarry construction is on hold pending determination on Isolation Barrier.

Gas Collection and Control System

- Begin installation of TMPs, wellheads, circulation lines, and cooler for the approved Expanded Heat Removal Pilot Study.
- Continued operation and maintenance of GCCS system.
- Continued upgrades to GCCS system as required.
- Continue removal of unused above-grade piping material.

Leachate Management System

- Continue installation of off-site leachate force main.
- Continued routine operation of previously installed and upgraded features.

Pre-Treatment Facility

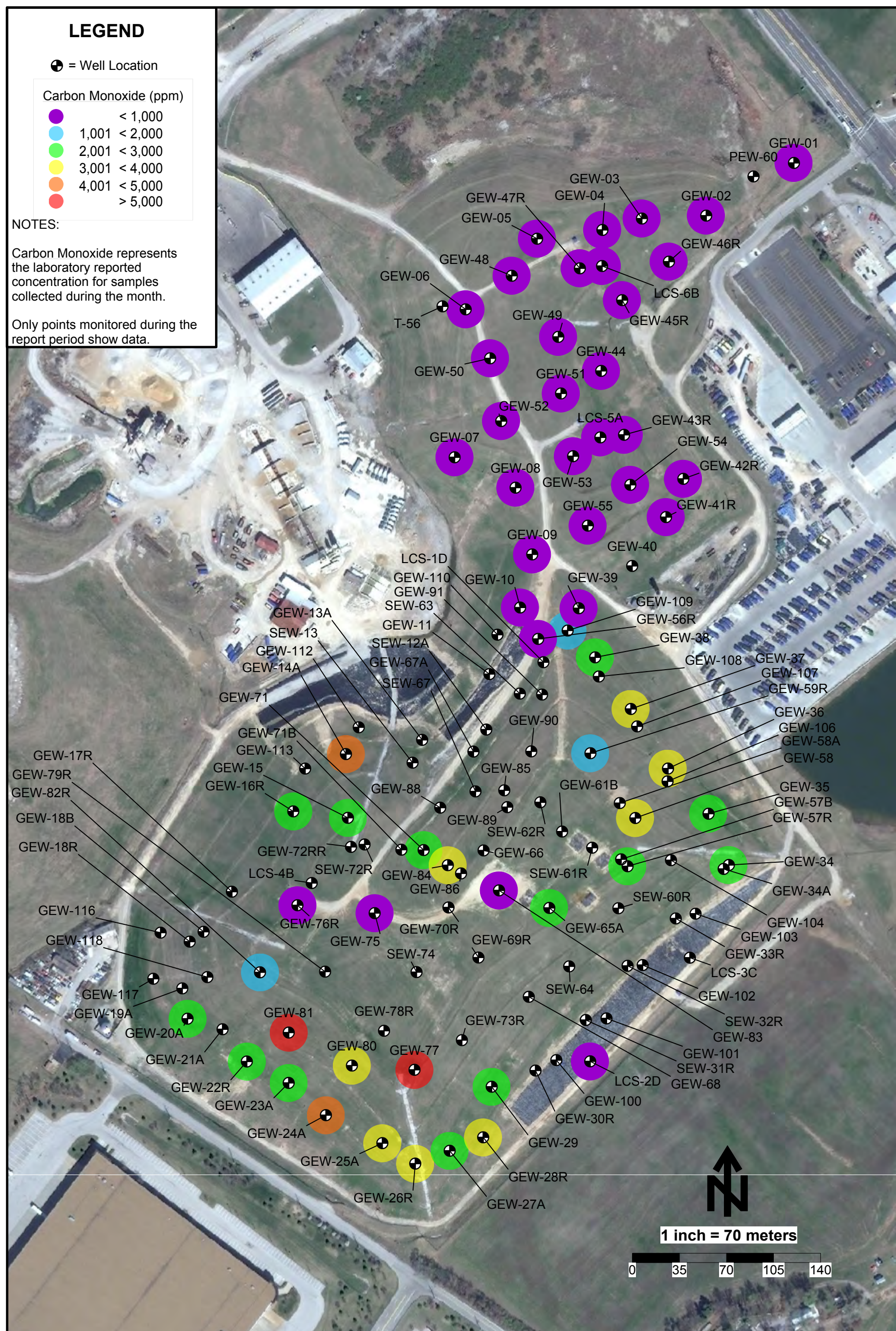
- Continue start-up operation of facility.

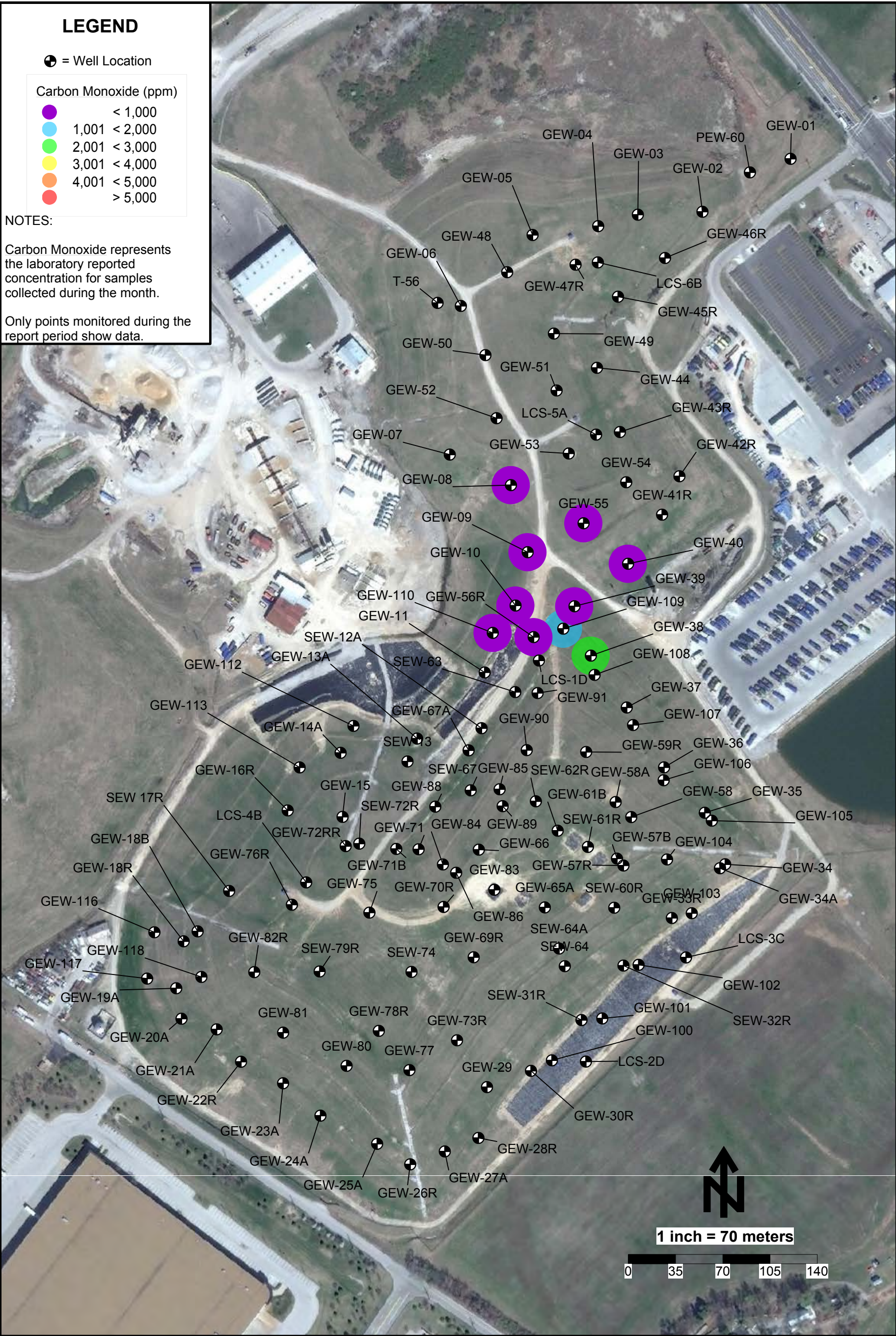
Other

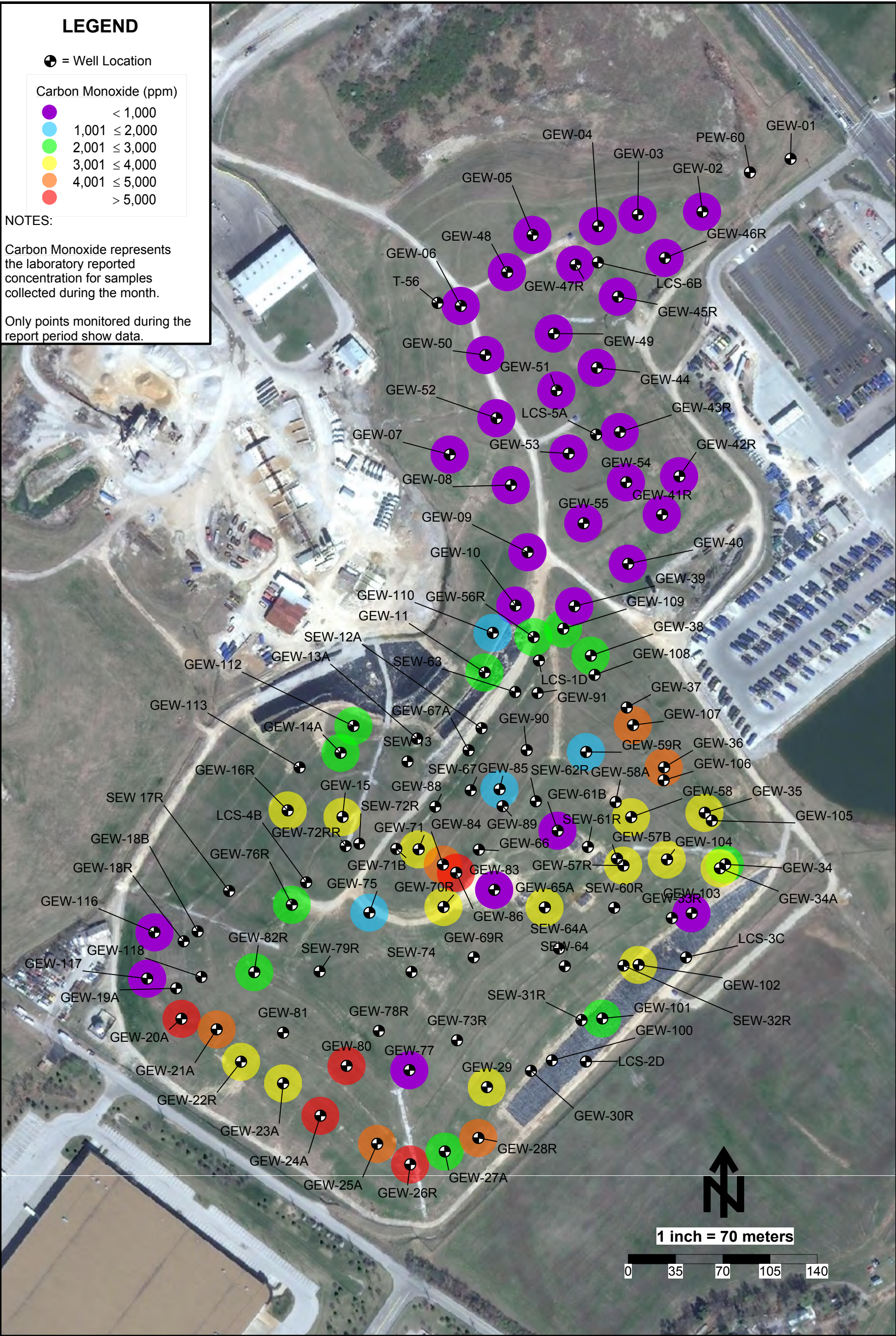
- Begin trial flowable fill projects.

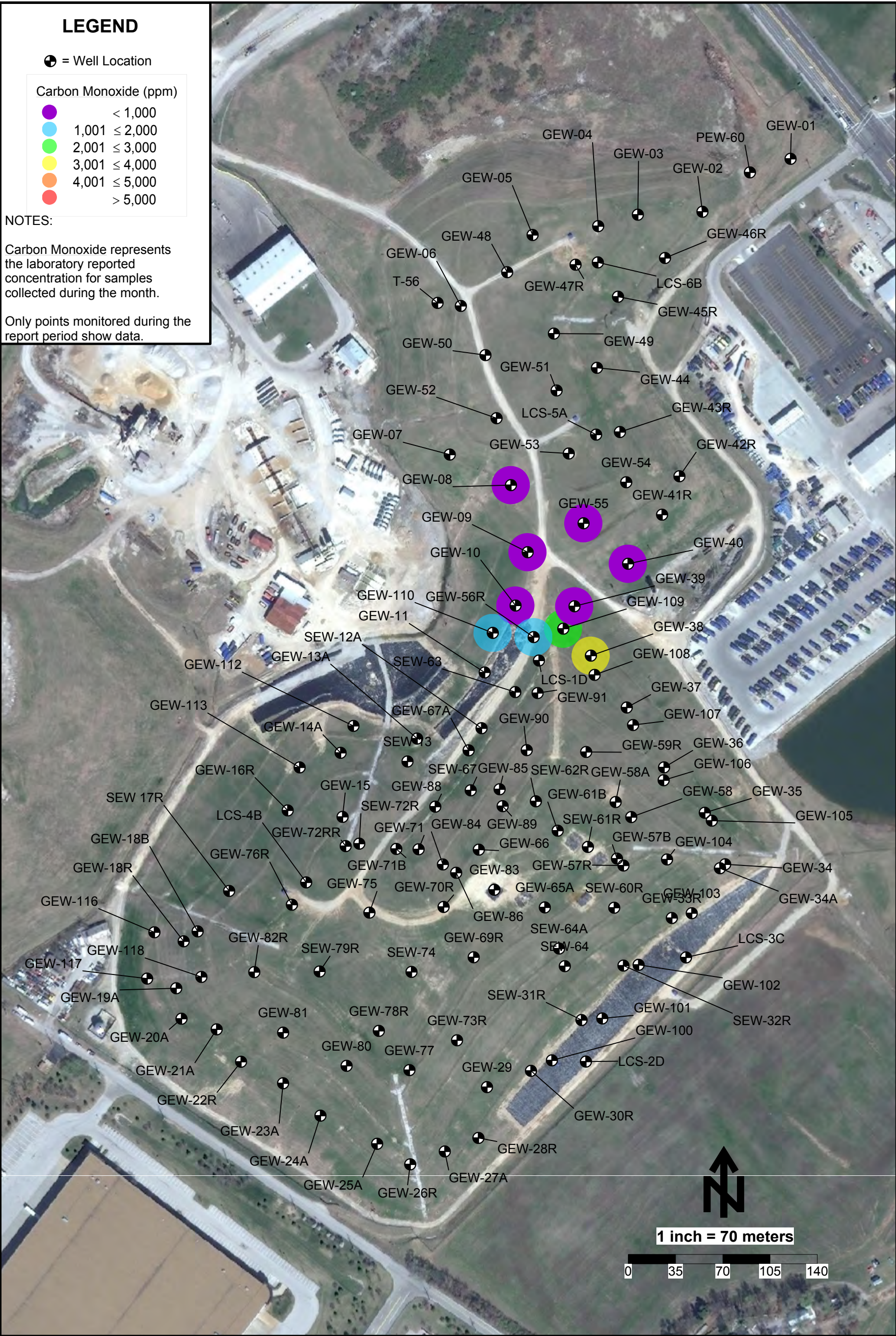
ATTACHMENT C

CARBON MONOXIDE MAPS



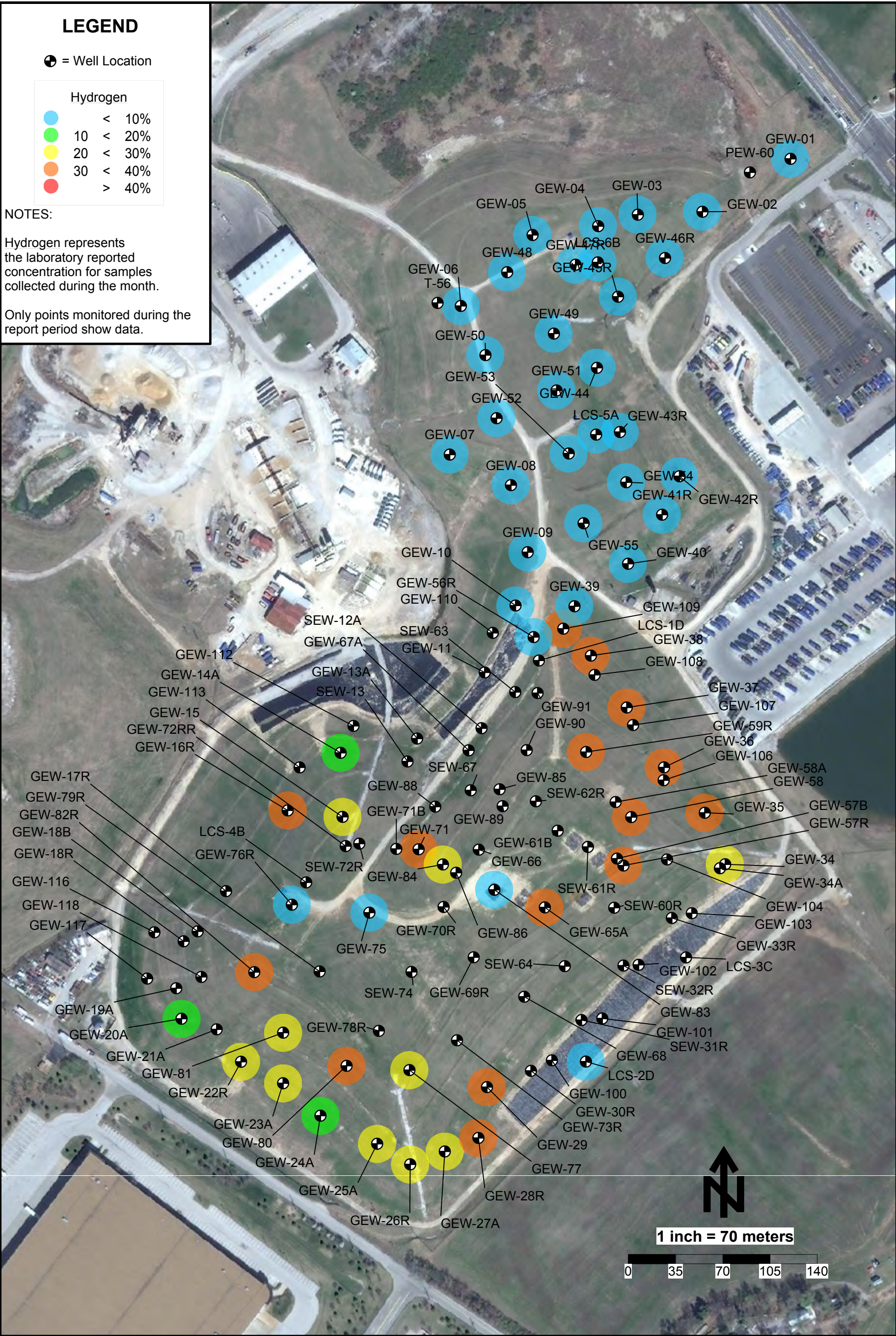






ATTACHMENT D

HYDROGEN MAPS

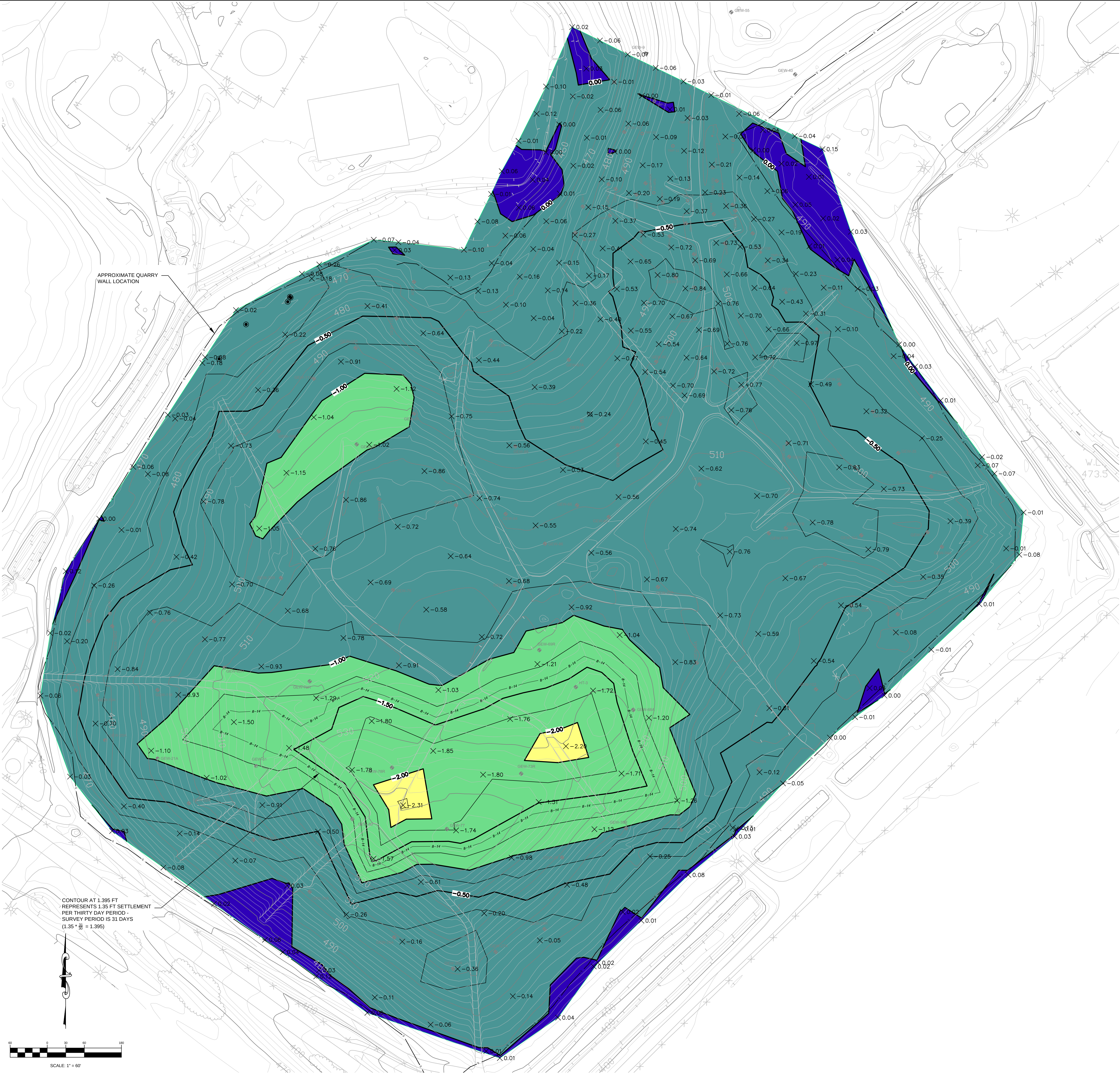






ATTACHMENT E

SETTLEMENT FRONT MAP



- LEGEND**
- TOPOGRAPHY (2' CONTOUR)
 - TOPOGRAPHY (10' CONTOUR)
 - ELEVATION CHANGE (0.25' CONTOUR)
 - ELEVATION CHANGE (0.50' CONTOUR)
 - AUGUST 15, 2014 SETTLEMENT FRONT

GENERAL NOTES:
1) TOPOGRAPHY SHOWN BASED ON PHOTOGRAPHY DATED 3-20-2014.

- SETTLEMENT NOTES:
1) CONTOURS ARE OF CHANGE IN ELEVATION FROM 7/15/14 TO 8/15/14 PERFORMED AT GRID POINTS USING GPS METHODS.
2) SETTLEMENT IS REPORTED AS A NEGATIVE CHANGE IN ELEVATION.
3) ANY POINTS THAT WERE NOT A GROUND TO GROUND COMPARISON FROM THE PREVIOUS MONTH OR WERE NOT SURVEYED IN THE SAME LOCATION AS THE PREVIOUS MONTH HAVE BEEN FILTERED OUT.

ELEVATION CHANGE (FEET)				
Number	Minimum Elev. Change	Maximum Elev. Change	Area (sq.ft.)	Color
1	-5.00	-4.00	0.00	
2	-4.00	-3.00	0.00	
3	-3.00	-2.00	9667.28	
4	-2.00	-1.00	248191.42	
5	-1.00	0.00	1230429.64	
6	0.00	1.00	58039.87	

ATTACHMENT F

GAS WELLFIELD DATA

ATTACHMENT F-1

GEM DATA SPREADSHEET

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-02	8/14/2014 10:36	49.4	38.6	0	12.0	127	127	28	27	-0.6	-0.5	0.206	0.199	-24.37	29.50
	8/27/2014 9:49	54.8	41.5	0	3.7	129	129	33	33	-0.5	-0.5	0.287	0.275	-25.09	29.51
GEW-03	8/14/2014 10:39	42.9	37.1	0	20.0	111	111	31	15	0	0	0.245	0.059	-5.93	29.49
	8/14/2014 13:25	39.4	36.3	0.6	23.7	114	114	13	10	0	0	0.050	0.032	-9.37	29.47
	8/14/2014 13:27	41.4	36.8	0	21.8	116	116	24	20	-0.2	-0.2	0.158	0.113	-6.79	29.47
	8/27/2014 9:52	54.7	43.1	0	2.2	110	110	29	31	0	-0.1	0.214	0.243	-1.74	29.50
GEW-04	8/14/2014 13:32	49.2	39.8	0	11.0	121	121	28	28	-0.1	-0.1	0.205	0.207	-9.00	29.47
	8/27/2014 9:55	53.8	42.5	0	3.7	111	111	38	28	-0.1	0	0.368	0.198	-3.40	29.50
	8/27/2014 9:56	53.3	42.1	0	4.6	111	111	17	13	-0.1	-0.1	0.076	0.049	-1.09	29.50
GEW-05	8/14/2014 11:17	40.6	35.9	0	23.5	100	100	24	25	-0.5	-0.5	0.147	0.167	-24.44	29.48
	8/14/2014 11:19	40.7	35.8	0	23.5	100	100	20	20	-0.4	-0.4	0.107	0.108	-25.16	29.48
	8/27/2014 10:03	44.5	36.6	0	18.9	101	101	15	14	-0.3	-0.3	0.059	0.051	-24.96	29.49
GEW-06	8/14/2014 11:26	50.4	42.2	0	7.4	93	93	19	18	-0.3	-0.2	0.092	0.081	-22.95	29.48
	8/27/2014 10:08	52.2	42.1	0	5.7	95	95	16	14	-0.4	-0.3	0.071	0.052	-24.64	29.50
GEW-07	8/14/2014 11:37	55.3	44.1	0	0.6	105	105	12	11	-1.0	-1.0	0.038	0.032	-25.20	29.52
	8/14/2014 11:39	53.7	45.6	0	0.7	105	105	11	11	-1.3	-1.3	0.036	0.032	-24.92	29.52
	8/28/2014 9:24	53.7	45.1	0	1.2	103	103	39	36	-1.7	-1.6	0.386	0.334	-27.67	29.46
GEW-08	8/11/2014 13:21	51.8	45.9	0	2.3	122	122	14	16	-0.6	-0.6	0.060	0.074	-22.79	29.36
	8/11/2014 13:25	52.0	45.6	0	2.4	122	122	21	17	-0.6	-0.6	0.118	0.078	-23.61	29.36
	8/14/2014 14:27	50.6	45.1	0	4.3	123	123	23	24	-0.6	-0.6	0.145	0.157	-27.79	29.48
	8/28/2014 9:44	51.8	44.4	0	3.8	120	120	22	21	-0.8	-0.7	0.131	0.122	-27.26	29.45
GEW-09	8/11/2014 13:28	52.5	46.0	0	1.5	123	123	26	6	-0.1	-0.1	0.185	0.010	-16.88	29.38
	8/11/2014 13:32	52.7	45.1	0	2.2	123	123	22	22	-0.1	-0.1	0.127	0.138	-16.81	29.38
	8/14/2014 14:32	51.8	45.1	0	3.1	125	125	33	33	-0.1	-0.1	0.295	0.290	-19.41	29.49
	8/28/2014 9:47	52.9	44.7	0	2.4	124	124	7	6	-0.1	-0.1	0.016	0.011	-19.50	29.46
GEW-10	8/11/2014 10:26	51.3	41.0	1.0	6.7	103	103	76	76	-0.9	-1.0	1.382	1.394	-1.12	29.37
	8/11/2014 10:30	51.8	39.6	1.1	7.5	103	103	81	83	-1.2	-1.3	1.564	1.635	-1.28	29.37
	8/25/2014 9:00	50.2	40.0	0.4	9.4	108	108	89	87	-1.6	-1.5	1.913	1.806	-1.45	29.44
GEW-11	8/12/2014 11:28	2.1	70.2	0	27.7	191	191	15		-0.2	-0.1	0.092	-0.079	-14.16	29.42
	8/12/2014 11:29	2.1	70.3	0	27.6	191	191	52	33	-1.0	-0.4	1.057	0.422	-14.21	29.42
	8/25/2014 9:50	5.8	67.8	0	26.4	190	190			0.9	0.6	-0.832	-0.449	-12.75	29.47
	8/25/2014 9:51	6.1	69.6	0	24.3	190	190	64	68	-1.9	-1.7	1.547	1.748	-12.96	29.47
GEW-14A	8/12/2014 11:43	0.3	58.6	2.1	39.0	157	157	180	203	-10.7	-10.7	10.993	10.694	-10.70	29.42
	8/12/2014 11:44	0.3	59.6	1.6	38.5	157	157	180	175	-10.9	-10.8	11.087	10.536	-10.77	29.42
	8/25/2014 10:53	4.5	57.6	1.2	36.7	191	191	165	161	-9.9	-9.5	9.634	9.209	-9.31	29.47
	8/25/2014 10:53	4.8	62.1	0	33.1	191	191	154	155	-9.0	-8.9	8.587	8.613	-8.71	29.47
GEW-15	8/12/2014 14:04	0.2	64.9	0	34.9	196	196	78	15	-1.3	-1.0	2.309	0.093	-8.93	29.41
	8/12/2014 14:05	0.2	62.7	0	37.1	196	196	78	31	-1.4	-0.6	2.287	0.388	-9.24	29.41
	8/25/2014 11:41	0.1	61.2	0	38.7	197	197	100	110	-1.6	-4.6	3.697	4.482	-7.15	29.46
	8/25/2014 11:42	0	63.4	0	36.6	197	197	106	80	-4.3	-3.8	4.152	2.440	-7.29	29.46
GEW-16R	8/12/2014 14:00	0.4	68.1	0	31.5	200	200	66	63	-2.5	-0.1	1.706	1.530	-8.78	29.41
	8/12/2014 14:01	0.4	64.7	0	34.9	200	200	61	71	-1.3	-1.8	1.407	1.941	-6.97	29.41
	8/25/2014 11:37	0.4	61.8	0	37.8	200	200	56		-1.0	1.3	1.202	-4.272	-2.40	29.46
	8/25/2014 11:38	0.3	63.8	0	35.9	200	200	98	82	-4.3	-1.9	3.584	2.553	-0.78	29.46
GEW-18R	8/13/2014 11:19	0.8	66.1	0	33.1	199	199			3.9	3.7	-3.972	-4.271	3.52	29.54
	8/13/2014 11:19	0.7	66.1	0	33.2	199	199			3.3	3.6	-4.261	-3.548	3.77	29.54
	8/26/2014 10:14	0.3	63.6	0	36.1	197	197			5.6	5.3	-6.561	-4.237	5.16	29.55
	8/26/2014 10:14	0.3	63.9	0	35.8	197	197			5.8	6.2	-5.934	-5.297	5.97	29.55

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-20A	8/13/2014 11:28	1.5	49.7	7.7	41.1	125	125	35		-1.8	-1.2	0.417	-0.888	-0.96	29.54
	8/13/2014 11:29	1.9	60.1	4.6	33.4	125	125		118	-1.1	-1.3	-0.433	4.464	-1.67	29.54
	8/26/2014 10:21	1.4	74.6	0.4	23.6	122	122	70	80	0.6	1.2	1.668	2.175	2.28	29.54
	8/26/2014 10:22	1.5	75.8	0.3	22.4	122	122			1.3	1.9	-0.329	-2.040	1.19	29.54
GEW-21A	8/13/2014 13:23	0.3	74.8	0	24.9	130	130			57.5	59.8			60.92	29.53
	8/13/2014 13:23	0.3	74.3	0	25.4	130	130			60.6	61.6			60.65	29.53
	8/26/2014 10:23	0.7	72.8	0	26.5	121	121			76.7	79.9			81.65	29.53
	8/26/2014 10:24	0.7	73.3	0	26.0	121	121			96.5	97.3			95.71	29.53
GEW-22R	8/13/2014 13:25	7.9	73.2	0	18.9	182	182			46.4	47.1			46.88	29.52
	8/13/2014 13:25	8.6	70.1	0	21.3	182	182			45.3	46.4			46.48	29.52
GEW-23A	8/13/2014 13:28	4.3	68.8	0	26.9	151	151	98	109	-3.5	-3.7	3.377	4.134	-4.47	29.51
	8/13/2014 13:29	4.3	68.3	0	27.4	151	151	76	110	-3.5	-2.9	2.030	4.157	-4.48	29.51
	8/26/2014 10:27	4.8	66.9	0	28.3	153	153	103	108	-3.3	-3.6	3.660	4.050	-3.43	29.54
	8/26/2014 10:28	5.1	66.6	0	28.3	153	153	85	101	-3.0	-3.3	2.528	3.510	-3.42	29.54
GEW-24A	8/13/2014 13:42	1.4	65.6	2.5	30.5	100	100	121	109	-4.4	-3.4	4.609	3.759	-4.33	29.51
	8/26/2014 10:30	2.2	66.4	1.4	30.0	110	110	105	109	-3.4	-3.7	3.589	3.825	-3.71	29.52
GEW-25A	8/13/2014 13:46	1.5	70.8	0	27.7	164	164	83	83	-2.1	-1.9	2.512	2.521	-3.57	29.50
	8/13/2014 13:47	1.4	71.0	0	27.6	164	164	88	77	-2.0	-2.4	2.829	2.166	-3.65	29.50
	8/26/2014 10:31	3.6	67.2	0	29.2	160	160	66	54	-0.8	-1.3	1.552	1.062	-3.00	29.51
	8/26/2014 10:32	3.8	68.2	0	28.0	160	160	54	65	-0.8	-0.9	1.054	1.533	-2.61	29.51
GEW-26R	8/13/2014 13:49	2.5	61.6	3.7	32.2	98	98	30	27	-0.1	0	0.305	0.245	-0.09	29.49
	8/26/2014 10:34	1.4	73.7	0	24.9	136	136	15	21	0	0	0.090	0.169	-0.04	29.51
	8/26/2014 10:35	1.6	74.2	0	24.2	136	136	16	14	0	0	0.104	0.077	0.02	29.51
GEW-27A	8/13/2014 13:51	0.2	49.5	3.8	46.5	96	96	146	149	-6.1	-18.4	6.263	6.741	-6.64	29.50
GEW-28R	8/13/2014 13:53	0.9	51.2	4.7	43.2	96	96	128	125	-4.7	-4.6	4.893	4.636	-6.51	29.51
	8/26/2014 10:37	2.8	51.2	3.7	42.3	105	105	101	104	-2.9	-3.0	3.100	3.256	-3.86	29.51
GEW-29	8/13/2014 13:58	0.3	64.9	0	34.8	185	185	82	111	-2.6	-4.1	2.517	4.510	-4.51	29.50
	8/13/2014 13:59	0.2	65.3	0	34.5	185	185	102	101	-4.4	-4.1	3.818	3.744	-3.87	29.50
	8/26/2014 10:39	2.2	61.9	0	35.9	185	185	75	69	-1.8	-1.3	2.048	1.729	-5.52	29.50
	8/26/2014 10:40	2.5	62.6	0	34.9	185	185	81	92	-2.1	-3.1	2.368	3.056	-4.86	29.50
GEW-34	8/13/2014 14:17	1.6	50.1	3.9	44.4	120	120	138	142	-5.4	-5.8	5.812	6.199	-14.11	29.50
	8/26/2014 11:10	11.1	49.8	3.9	35.2	120	120	108	118	-3.3	-3.9	3.494	4.169	-16.96	29.51
GEW-34A	8/13/2014 14:14	0.7	61.3	2.0	36.0	180	180	203	201	-15.2	-14.7	14.861	14.577	-15.07	29.51
	8/13/2014 14:15	0.5	60.3	3.1	36.1	180	180	198	201	-13.6	-13.9	14.029	14.462	-13.86	29.51
	8/26/2014 11:08	7.7	65.1	0	27.2	187	187	197	206	-14.0	-14.1	14.015	15.219	-13.84	29.51
	8/26/2014 11:08	8.2	65.1	0	26.7	187	187	209	211	-14.4	-15.2	15.740	15.964	-16.78	29.51
GEW-35	8/13/2014 14:25	0.3	64.9	0.9	33.9	143	143	215	228	-16.1	-16.5	15.957	17.842	-16.92	29.51
	8/13/2014 14:25	0.3	65.8	0.8	33.1	143	143	220	222	-16.1	-16.4	16.628	16.955	-16.95	29.51
	8/26/2014 11:14	8.3	61.2	1.2	29.3	165	165	214	219	-15.8	-16.2	15.644	16.446	-16.40	29.52
	8/26/2014 11:14	9.3	62.1	1.1	27.5	165	165	220	217	-15.7	-15.7	16.617	16.067	-15.59	29.52
GEW-36	8/13/2014 14:27	0.3	69.1	0	30.6	130	130			-10.0	-10.9	-10.238	-11.284	-11.25	29.52
GEW-38	8/11/2014 10:44	0.1	57.2	1.2	41.5	186	186	153	154	-8.4	-8.6	8.307	8.475	-17.50	29.36
	8/11/2014 10:49	0.2	58.7	0.9	40.2	186	186	148	148	-7.8	-7.5	7.781	7.852	-18.64	29.36
	8/26/2014 11:20	14.5	55.9	0.9	28.7	187	187	158	153	-7.8	-7.7	8.428	7.885	-14.54	29.52
	8/26/2014 11:21	20.0	55.5	1.4	23.1	187	187	158	161	-8.3	-8.2	8.256	8.578	-16.16	29.52
GEW-39	8/11/2014 10:59	37.4	56.0	0	6.6	136	136	40	41	-0.3	-0.3	0.488	0.502	-19.90	29.35
	8/11/2014 11:03	38.9	53.9	0	7.2	136	136	42	43	-0.3	-0.3	0.512	0.552	-19.70	29.35
	8/26/2014 11:25	33.4	56.9	0	9.7	137	137	43	40	-0.4	-0.2	0.555	0.499	-17.67	29.52
	8/26/2014 11:26	35.3	54.0	0	10.7	137	137	43	40	-0.4	-0.2	0.547	0.475	-18.25	29.52

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-40	8/11/2014 13:06	53.9	44.7	0	1.4	95	95	14	10	-0.4	-0.4	0.051	0.030	-22.57	29.36
	8/11/2014 13:09	54.2	44.4	0	1.4	95	95	14	15	-0.4	-0.4	0.055	0.062	-23.51	29.36
	8/27/2014 9:18	53.5	45.3	0	1.2	98	98	19	18	-0.4	-0.4	0.098	0.088	-24.87	29.51
GEW-41R	8/14/2014 10:04	46.3	38.0	0	15.7	110	110	21	20	-0.9	-1.0	0.119	0.111	-24.16	29.50
	8/14/2014 10:06	46.7	37.1	0	16.2	110	110	16	14	-0.8	-0.7	0.067	0.056	-23.19	29.50
	8/27/2014 9:21	52.5	40.6	0	6.9	111	111	15	19	-0.7	-0.7	0.061	0.093	-25.37	29.50
GEW-42R	8/14/2014 10:08	38.9	36.7	0	24.4	94	94	11	10	-0.5	-0.5	0.031	0.027	-23.68	29.50
	8/14/2014 10:09	39.3	35.6	0	25.1	94	94	11	9	-0.4	-0.4	0.035	0.025	-23.27	29.50
	8/27/2014 9:23	48.0	38.4	0	13.6	96	96	7	6	-0.5	-0.5	0.014	0.011	-25.06	29.50
GEW-43R	8/14/2014 10:12	52.3	42.0	0	5.7	128	128	24	20	-0.6	-0.6	0.153	0.114	-23.19	29.49
	8/27/2014 9:28	50.3	41.5	0	8.2	126	126	22	18	-0.8	-0.7	0.136	0.094	-26.70	29.49
GEW-44	8/14/2014 10:14	42.6	38.3	0	19.1	113	113	11	10	-0.4	-0.4	0.033	0.028	-24.38	29.49
	8/14/2014 10:16	42.4	37.5	0	20.1	113	113	46	45	-0.3	-0.3	0.536	0.521	-23.58	29.49
	8/27/2014 9:31	46.6	39.0	0	14.4	110	110	31	32	-0.4	-0.4	0.243	0.263	-24.52	29.50
	8/27/2014 9:32	46.1	39.2	0	14.7	110	110	33	33	-0.3	-0.3	0.281	0.279	-24.85	29.50
GEW-45R	8/14/2014 10:19	57.1	40.1	0	2.8	100	100	16	14	-2.0	-2.0	0.068	0.049	-23.78	29.50
	8/14/2014 10:22	58.3	39.3	0	2.4	100	100	15	14	-2.4	-2.3	0.055	0.049	-23.73	29.50
	8/27/2014 9:35	57.0	41.0	0	2.0	107	107	12	12	-1.9	-1.9	0.040	0.038	-25.36	29.51
	8/27/2014 9:38	57.3	40.9	0	1.8	107	107	16	13	-2.0	-2.0	0.068	0.044	-26.64	29.51
GEW-46R	8/14/2014 10:25	40.9	36.4	0	22.7	100	100	11	16	-0.1	-0.1	0.032	0.070	-23.52	29.50
	8/27/2014 9:40	43.1	36.8	0	20.1	102	102	9	9	-0.2	-0.2	0.026	0.023	-24.50	29.50
GEW-47R	8/14/2014 11:14	39.3	36.9	0	23.8	118	118	12	12	-0.3	-0.4	0.040	0.039	-23.67	29.48
	8/27/2014 10:01	42.4	38.4	0	19.2	119	119	7	11	-0.3	-0.3	0.014	0.033	-25.22	29.49
GEW-48	8/14/2014 11:22	53.9	42.2	0	3.9	110	110	27	28	-0.2	-0.2	0.187	0.199	-23.90	29.48
	8/27/2014 10:06	54.7	42.6	0	2.7	110	110	9	10	-0.2	-0.2	0.021	0.026	-25.23	29.49
GEW-49	8/14/2014 13:44	41.3	36.7	0	22.0	112	112	30	30	-0.1	-0.1	0.232	0.229	-27.14	29.46
	8/27/2014 10:13	37.8	35.5	0	26.7	111	111	8	9	-0.3	-0.3	0.021	0.023	-24.38	29.50
GEW-50	8/14/2014 11:32	53.1	44.7	0	2.2	111	111	31	31	-0.2	-0.1	0.255	0.255	-20.46	29.48
	8/28/2014 9:18	53.4	44.8	0	1.8	111	111	33	32	-0.1	-0.1	0.286	0.270	-23.54	29.42
GEW-51	8/14/2014 13:47	46.4	48.2	0	5.4	126	126	12	10	-0.2	-0.2	0.046	0.029	-27.30	29.46
	8/27/2014 10:15	48.9	46.0	0	5.1	126	126	7	9	-0.4	-0.4	0.016	0.024	-25.26	29.50
GEW-52	8/14/2014 11:34	54.2	43.1	0	2.7	115	115	14	13	-0.2	-0.2	0.053	0.045	-24.83	29.49
	8/28/2014 9:21	54.5	43.2	0	2.3	115	115	29	28	-0.2	-0.2	0.216	0.203	-27.88	29.43
GEW-53	8/14/2014 13:53	45.3	49.9	0	4.8	135	135	12	11	-0.3	-0.3	0.044	0.038	-27.06	29.46
	8/14/2014 13:56	45.4	49.6	0	5.0	134	134	30	31	-0.2	-0.2	0.259	0.273	-27.42	29.46
	8/28/2014 9:29	47.2	48.1	0	4.7	138	138	6	7	-0.2	-0.2	0.013	0.015	-27.18	29.43
	8/28/2014 9:31	48.1	46.9	0	5.0	138	138	9	8	-0.2	-0.2	0.024	0.019	-27.71	29.43
GEW-54	8/14/2014 14:06	51.1	42.3	0	6.6	137	137	47	34	-3.4	-3.4	0.592	0.318	-28.20	29.47
	8/14/2014 14:12	51.3	42.5	0	6.2	137	137	41	44	-3.0	-3.0	0.443	0.507	-27.97	29.47
	8/28/2014 9:37	51.1	42.6	0	6.3	135	135	35	47	-3.1	-3.1	0.328	0.583	-28.19	29.43
	8/28/2014 9:38	53.2	39.3	0	7.5	135	135	24	34	-2.5	-2.5	0.154	0.298	-27.82	29.43
GEW-55	8/11/2014 13:13	51.9	44.8	0	3.3	132	132	13	14	-0.4	-0.4	0.052	0.055	-22.58	29.36
	8/11/2014 13:17	51.7	45.1	0	3.2	130	130			-0.3	-0.3	-0.055	-0.055	-23.28	29.36
	8/14/2014 14:17	50.9	44.1	0	5.0	132	132	26	24	-0.1	-0.1	0.186	0.159	-27.51	29.47
	8/14/2014 14:20	51.3	43.7	0	5.0	132	132	34	34	-0.1	-0.1	0.312	0.313	-27.68	29.47
	8/28/2014 9:42	51.4	43.9	0	4.7	128	128	9	9	-0.3	-0.2	0.025	0.023	-27.90	29.44

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-56R	8/11/2014 10:19	13.0	67.8	0	19.2	167	167	56	55	-0.9	-0.8	1.124	1.067	-0.81	29.35
	8/11/2014 10:23	13.1	67.5	0	19.4	167	167	57	60	-0.9	-1.0	1.144	1.273	-1.03	29.35
	8/25/2014 8:57	15.9	66.3	0	17.8	168	168	65	63	-1.1	-0.8	1.461	1.367	-1.37	29.42
GEW-57R	8/12/2014 14:42	0.5	66.2	0	33.3	197	197	182	168	-13.0	-11.9	12.394	10.608	-12.75	29.40
	8/12/2014 14:42	0.5	65.4	0	34.1	197	197	189	191	-12.0	-12.9	13.318	13.641	-13.26	29.40
	8/26/2014 9:03	0.5	63.1	0	36.4	196	196	175	168	-10.9	-10.6	11.264	10.417	-11.58	29.50
	8/26/2014 9:04	0.5	62.5	0	37.0	196	196	180	173	-10.6	-10.9	11.858	10.972	-11.24	29.50
GEW-58	8/12/2014 14:31	0.3	65.3	0.4	34.0	196	196			-0.5	-1.3	-2.344	-0.803	-16.84	29.40
	8/12/2014 14:32	0.3	64.7	0.3	34.7	196	196			-0.6	-0.8	-1.924	-1.311	-15.44	29.40
	8/26/2014 8:51	0.2	63.0	0	36.8	196	196		21	-1.2	-0.5	-2.553	1.322	-14.00	29.50
	8/26/2014 8:52	0.3	63.0	0	36.7	196	196			-0.4	-0.9	-0.015	-0.867	-14.41	29.50
GEW-59R	8/12/2014 14:27	1.7	62.9	0	35.4	180	180	172	174	-10.7	-10.6	10.566	10.818	-17.32	29.40
	8/12/2014 14:28	1.3	63.6	0	35.1	180	180	174	149	-9.6	-9.1	10.886	7.965	-16.47	29.40
	8/26/2014 8:48	1.5	60.0	0	38.5	180	180	145	134	-7.4	-6.3	7.479	6.390	-18.00	29.50
	8/26/2014 8:49	1.5	60.8	0	37.7	180	180	111	105	-4.7	-3.2	4.382	3.907	-17.29	29.50
GEW-61B	8/12/2014 14:49	0	0.7	20.8	78.5	92	92	246	243	-14.3	-13.8	14.393	14.036	-13.59	29.40
	8/12/2014 14:49	0	0.7	20.8	78.5	92	92	244	239	-16.2	-12.9	14.229	13.543	-13.52	29.40
	8/26/2014 9:08	0	4.8	19.8	75.4	95	95	229	233	-12.5	-13.1	12.750	13.216	-12.80	29.50
	8/26/2014 9:08	0	3.8	20.1	76.1	95	95	228	235	-12.7	-12.7	12.636	13.407	-13.08	29.50
GEW-65A	8/13/2014 10:23	0.3	67.7	0	32.0	198	198			-10.3	-10.5	-8.870	-10.658	-10.29	29.51
	8/13/2014 10:24	0.3	67.9	0	31.8	198	198			-9.8	-10.8	-11.812	-7.593	-10.44	29.51
	8/26/2014 9:33	0.2	65.3	0	34.5	195	195			-6.5	-7.3	-6.772	-7.579	-8.16	29.50
	8/26/2014 9:34	0.2	65.0	0	34.8	193	193			-7.9	-7.4	-6.697	-8.595	-7.21	29.50
GEW-66	8/12/2014 14:56	0.1	6.2	19.1	74.6	203	203	207	201	-12.4	-12.1	12.696	11.955	-13.25	29.39
	8/12/2014 14:58	0	3.5	20.1	76.4	203	203	214	202	-11.4	-11.6	13.342	11.913	-13.42	29.39
GEW-70R	8/13/2014 10:34	0.6	54.7	3.1	41.6	125	125	213	193	-14.4	-13.0	14.416	11.883	-13.19	29.50
	8/26/2014 9:42	0.5	54.0	2.8	42.7	111	111	209	206	-13.8	-13.1	13.493	13.180	-13.04	29.50
GEW-71	8/12/2014 14:11	1.1	62.9	0	36.0	197	197	161	165	-9.3	-8.8	9.555	10.003	-9.08	29.40
	8/12/2014 14:13	0.5	65.6	0	33.9	197	197	151	163	-8.8	-8.7	8.559	9.852	-9.17	29.40
	8/25/2014 13:43	0.5	66.1	0	33.4	198	198	144	141	-6.7	-6.9	7.734	7.393	-8.21	29.40
	8/25/2014 13:45	0.6	65.7	0	33.7	198	198	134	131	-7.0	-6.2	6.760	6.401	-7.76	29.40
GEW-75	8/13/2014 10:40	15.9	46.3	2.7	35.1	91	91	155	153	-6.4	-6.4	6.522	6.391	-7.06	29.51
	8/26/2014 9:53	8.9	31.9	4.6	54.6	98	98	160	159	-7.2	-6.8	6.817	6.710	-6.91	29.50
GEW-76R	8/13/2014 10:42	0.7	71.7	0	27.6	203	203			0.5	1.6	-0.449	-1.291	1.75	29.51
	8/13/2014 10:43	0.8	72.0	0	27.2	203	203			0.7	0.3	-0.491	-0.612	0.82	29.51
	8/26/2014 9:55	1.0	67.8	0	31.2	203	203	31		-0.5	0.8	0.399	-1.374	-0.33	29.51
	8/26/2014 9:56	0.9	69.6	0	29.5	203	203	37		-0.4	0	0.558	-0.120	-0.05	29.51
GEW-77	8/13/2014 10:52	0	4.6	20.0	75.4	89	89	106	113	-3.2	-3.2	2.716	3.093	-3.16	29.49
	8/13/2014 10:53	0.1	4.4	19.9	75.6	89	89	132	103	-3.5	-2.7	4.153	2.562	-2.51	29.49
	8/26/2014 10:02	0	9.6	18.0	72.4	95	95	116	127	-2.9	-3.2	3.336	4.001	-3.02	29.48
	8/26/2014 10:02	0	8.0	18.7	73.3	95	95	111	99	-2.7	-2.3	3.080	2.434	-2.06	29.48
GEW-80	8/13/2014 10:55	0.5	67.4	0	32.1	190	190	117	120	-4.6	-4.1	5.106	5.353	-3.75	29.49
	8/13/2014 10:56	0.4	68.2	0	31.4	190	190	111	109	-4.4	-3.9	4.647	4.436	-4.31	29.49
	8/26/2014 10:04	0.3	68.1	0	31.6	194	194	105	93	-4.3	-3.5	4.165	3.285	-3.45	29.48
	8/26/2014 10:05	0.2	68.6	0	31.2	194	194	82	94	-3.4	-3.9	2.580	3.338	-3.82	29.48

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

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		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-82R	8/13/2014 11:01	1.4	64.9	0	33.7	182	182	90	83	-2.6	-2.7	2.943	2.550	-2.58	29.51
	8/13/2014 11:03	1.5	64.8	0	33.7	182	182	92	83	-1.7	-1.7	3.081	2.503	-1.13	29.51
	8/26/2014 10:08	0.9	63.8	0	35.3	183	183	79	33	-1.9	-2.2	2.291	0.415	-1.93	29.51
	8/26/2014 10:08	0.9	64.3	0	34.8	183	183	83	84	-2.0	-2.1	2.507	2.600	-1.36	29.51
GEW-83	8/12/2014 15:03	0	8.7	18.3	73.0	87	87	232	233	-13.0	-13.0	13.142	13.291	-13.29	29.39
	8/12/2014 15:04	0	7.3	18.8	73.9	87	87	232	227	-13.1	-12.8	13.086	12.547	-12.73	29.39
	8/26/2014 9:30	0	10.1	18.5	71.4	94	94	220	221	-12.3	-12.3	12.075	12.221	-12.19	29.50
	8/26/2014 9:31	0	9.5	18.6	71.9	94	94	223	214	-12.4	-12.0	12.413	11.406	-11.92	29.50
GEW-84	8/12/2014 14:15	1.8	69.5	0.5	28.2	174	174	163	166	-9.9	-10.1	9.745	10.098	-9.66	29.40
	8/12/2014 14:16	1.9	70.8	0	27.3	174	174	168	166	-9.8	-9.9	10.261	10.025	-10.27	29.40
	8/25/2014 13:49	1.9	71.9	0	26.2	182	182	142	146	-7.4	-7.9	7.503	7.948	-8.24	29.41
	8/25/2014 13:51	1.8	71.8	0	26.4	182	182	144	149	-7.6	-8.2	7.681	8.275	-7.71	29.41
GEW-85	8/12/2014 14:24	2.0	52.0	4.6	41.4	127	127	214	211	-13.9	-13.5	14.409	13.997	-13.94	29.41
	8/25/2014 14:01	0	14.4	14.0	71.6	158	158	214	213	-13.0	-12.7	13.070	12.846	-12.42	29.44
	8/25/2014 14:03	0	10.3	15.3	74.4	158	158	209	240	-11.8	-12.6	12.131	13.380	-12.20	29.44
GEW-86	8/12/2014 15:00	0.2	70.5	0	29.3	195	195	160	159	-9.7	-10.1	9.748	9.626	-12.87	29.40
	8/12/2014 15:01	0.2	70.1	0	29.7	195	195	128	117	-6.4	-5.1	6.178	5.195	-13.26	29.40
	8/26/2014 9:17	1.0	60.6	1.7	36.7	196	196	86	91	-1.5	-1.7	2.716	3.025	-13.27	29.50
	8/26/2014 9:19	0.1	65.2	1.1	33.6	196	196	50	74	-1.3	-1.2	0.965	2.072	-12.38	29.50
GEW-101	8/13/2014 14:03	1.1	37.4	6.0	55.5	153	153	152	189	-8.3	-9.5	7.149	10.991	-11.44	29.51
	8/13/2014 14:04	1.0	34.3	7.8	56.9	153	153	98	132	-9.1	-8.6	3.006	5.379	-8.86	29.51
	8/26/2014 10:43	6.4	66.8	2.6	24.2	115	115	124	173	-4.7	-9.3	4.944	9.561	-10.54	29.52
GEW-102	8/13/2014 14:10	0.7	53.1	4.4	41.8	100	100	102	139	-3.4	-5.9	3.142	5.792	-4.23	29.53
GEW-103	8/13/2014 14:12	3.1	25.2	13.0	58.7	100	100	192	212	-11.8	-11.9	9.880	12.001	-12.53	29.52
	8/13/2014 14:12	3.5	24.7	12.9	58.9	100	100	212	211	-11.4	-12.0	11.905	11.791	-11.97	29.52
	8/26/2014 11:05	6.9	14.7	15.7	62.7	104	104	269	277	-18.3	-19.6	18.448	19.584	-16.37	29.53
	8/26/2014 11:06	7.8	16.2	14.9	61.1	104	104	241	253	-13.0	-17.6	14.633	16.390	-18.24	29.53
GEW-104	8/12/2014 14:34	0.3	54.0	2.9	42.8	125	125	200	210	-13.4	-12.9	12.750	14.043	-13.13	29.40
	8/26/2014 8:55	0.2	40.9	7.9	51.0	135	135	186	184	-10.9	-10.6	10.638	10.350	-8.05	29.49
	8/26/2014 8:56	0	8.3	18.9	72.8	135	135	201	205	-11.3	-11.1	10.777	11.147	-11.16	29.49
GEW-105	8/13/2014 14:22	5.0	34.5	11.3	49.2	103	103	243	248	-17.7	-17.2	16.585	17.187	-17.98	29.51
	8/13/2014 14:23	6.9	37.4	9.6	46.1	103	103	258	249	-18.3	-18.6	18.743	17.426	-17.36	29.51
	8/26/2014 11:12	32.2	61.0	3.3	3.5	119	119	268	244	-20.7	-18.4	21.097	17.448	-17.49	29.52
GEW-107	8/13/2014 14:30	1.6	26.6	8.4	63.4	91	91	316	322	-26.3	-27.4	26.964	28.118	-27.97	29.52
	8/13/2014 14:31	1.9	25.2	8.5	64.4	91	91	246	279	-15.4	-17.8	15.948	20.508	-17.80	29.52
	8/26/2014 11:17	18.3	62.3	0.5	18.9	157	157	197	205	-12.8	-13.0	12.619	13.690	-13.14	29.53
	8/26/2014 11:17	19.2	62.5	0.3	18.0	157	157	204	206	-13.2	-13.7	13.501	13.865	-13.35	29.53
GEW-109	8/11/2014 10:52	2.3	60.2	0.7	36.8	132	132	198	199	-12.6	-12.7	12.804	12.940	-14.65	29.36
	8/11/2014 10:56	2.6	61.3	0.4	35.7	132	132	185	184	-11.2	-11.2	11.185	11.127	-14.49	29.36
	8/26/2014 11:23	2.0	56.6	0.7	40.7	127	127	141	142	-6.2	-6.2	6.296	6.426	-13.03	29.52
GEW-110	8/11/2014 10:33	0.4	3.9	19.8	75.9	80	80	259	258	-15.5	-15.6	15.813	15.746	-15.60	29.37
	8/11/2014 10:37	0	4.8	20.1	75.1	80	80	254	256	-15.3	-15.0	15.380	15.523	-15.24	29.37
	8/25/2014 9:07	1.6	36.3	7.4	54.7	89	89	237	235	-15.3	-15.2	15.520	15.287	-15.01	29.44
	8/25/2014 9:08	1.5	30.6	9.5	58.4	89	89	239	240	-15.0	-15.0	15.343	15.469	-15.33	29.44

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Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-112	8/12/2014 11:40	0.2	23.7	12.8	63.3	83	83	210	211	-11.2	-11.4	11.391	11.566	-11.33	29.42
	8/12/2014 11:41	0.2	24.3	12.5	63.0	83	83	211	210	-11.4	-11.3	11.593	11.464	-11.21	29.42
	8/25/2014 10:50	2.2	19.9	13.8	64.1	105	105	192	194	-9.8	-9.8	9.734	9.907	-9.94	29.47
	8/25/2014 10:51	2.3	21.3	12.9	63.5	105	105	195	194	-10.1	-9.9	10.039	9.947	-9.97	29.47
GEW-116	8/13/2014 11:23	26.1	72.7	0	1.2	116	116			0.9	0.9	-0.675	-0.695	0.91	29.55
	8/13/2014 11:23	26.4	73.0	0	0.6	116	116			1.0	0.9	-0.656	-0.771	1.03	29.55
	8/26/2014 10:16	19.9	79.2	0	0.9	95	95			0.3	0.8	-0.464	-0.633	0.89	29.55
	8/26/2014 10:16	20.2	78.7	0	1.1	95	95			0.9	1.0	-0.909	-1.206	1.42	29.55
GEW-117	8/13/2014 11:25	49.4	45.7	1.1	3.8	100	100	132	120	-3.7	-3.2	4.196	3.477	-3.41	29.55
	8/26/2014 10:19	45.4	41.5	2.3	10.8	102	102	122	117	-2.9	-3.1	3.625	3.341	-2.24	29.55
LCS-3C	8/13/2014 13:50	4.6	79.3	0	16.1	185	185	158	157	-8.7	-11.7	9.525	9.413	-12.54	29.51
	8/13/2014 13:51	4.1	78.8	0	17.1	185	185	177	149	-8.5	-7.9	11.864	8.505	-16.37	29.51
LCS-5A	8/14/2014 14:01	57.6	41.4	0	1.0	102	102	335	334	-26.4	-26.3	26.314	26.139	-26.35	29.46
	8/28/2014 9:33	59.5	40.4	0	0.1	97	97	347	347	-27.7	-27.5	27.677	27.592	-27.67	29.43
LCS-6B	8/14/2014 11:12	48.0	40.9	0.5	10.6	100	100	20	19	-0.7	-0.7	0.101	0.098	-24.87	29.49
	8/27/2014 9:58	52.5	41.7	0	5.8	98	98	13	13	-0.8	-0.8	0.046	0.044	-23.84	29.50
PEW-60	8/14/2014 10:33	44.5	31.0	3.8	20.7	95	95	15	15	-0.5	-0.3	0.055	0.059	-23.23	29.53
	8/27/2014 9:45	47.8	35.9	0	16.3	92	92	7	8	-9.1	-9.6	0.014	0.017	-25.07	29.54
SEW-12A	8/12/2014 11:36	3.9	29.6	9.9	56.6	100	100	115	114	-3.5	-3.4	3.598	3.517	-14.22	29.42
	8/12/2014 11:37	3.8	29.9	10.8	55.5	100	100	115	117	-3.6	-3.5	3.573	3.734	-14.27	29.42
	8/25/2014 10:47	9.3	23.2	11.3	56.2	114	114	115	115	-3.5	-3.5	3.494	3.489	-13.05	29.47
	8/25/2014 10:48	9.3	23.2	11.3	56.2	114	114	115	117	-3.5	-3.6	3.494	3.646	-13.18	29.47
SEW-17R	8/13/2014 11:07	0	5.2	20.1	74.7	100	100			5.0	5.6	-5.498	-5.497	-7.11	29.54
	8/13/2014 11:08	0	2.4	21.0	76.6	100	100			5.2	5.5	-5.187	-5.414	-5.54	29.54
	8/26/2014 10:11	0	5.8	19.2	75.0	103	103			4.9	4.9	-4.830	-4.859	5.03	29.54
	8/26/2014 10:11	0	4.8	19.7	75.5	103	103			4.9	4.9	-4.843	-4.896	4.98	29.54
SEW 32R	8/13/2014 14:07	15.9	23.9	10.0	50.2	117	117	146	144	-5.3	-5.2	5.518	5.375	-12.30	29.52
	8/13/2014 14:08	16.0	22.4	10.2	51.4	117	117	142	140	-4.9	-4.9	5.148	5.066	-12.90	29.52
	8/26/2014 10:46	18.8	23.3	6.8	51.1	115	115	74	87	-1.2	-1.3	1.410	1.569	-0.92	29.53
	8/26/2014 10:47	22.2	20.6	7.2	50.0	115	115	47	61	-0.4	-0.5	0.578	0.777	-0.69	29.53
SEW-60R	8/12/2014 14:38	16.6	40.7	5.9	36.8	142	142	50	50	-0.5	-0.5	0.751	0.745	-11.15	29.40
	8/12/2014 14:39	16.6	39.4	6.3	37.7	142	142	50	50	-0.5	-0.5	0.759	0.757	-11.27	29.40
	8/26/2014 9:00	15.0	36.3	7.1	41.6	143	143	43	43	-0.3	-0.3	0.570	0.567	-7.84	29.50
	8/26/2014 9:01	15.4	32.6	7.8	44.2	143	143	45	44	-0.3	-0.3	0.600	0.571	-8.71	29.50
SEW-61R	8/12/2014 14:45	0	7.3	18.9	73.8	111	111	232	230	-13.8	-12.9	13.694	13.377	-12.71	29.40
	8/12/2014 14:45	0	7.0	18.9	74.1	111	111	229	229	-13.2	-12.7	13.336	13.282	-13.29	29.40
	8/26/2014 9:06	0	14.3	17.0	68.7	100	100	215	219	-11.5	-11.0	11.902	12.276	-11.54	29.50
	8/26/2014 9:07	0	11.6	18.3	70.1	100	100	215	215	-11.3	-11.4	11.683	11.712	-11.18	29.50
SEW-62R	8/12/2014 14:53	16.4	48.9	3.1	31.6	130	130	93	89	-2.2	-2.1	2.563	2.368	-14.11	29.39
	8/26/2014 9:15	19.2	44.6	3.2	33.0	130	130	86	87	-1.9	-1.9	2.144	2.199	-12.79	29.50
SEW-63	8/12/2014 11:31	0.6	66.8	0	32.6	193	193	56	80	-0.5	-0.3	1.197	2.377	-0.95	29.43
	8/12/2014 11:32	0.6	66.8	0	32.6	193	193		29	-0.3	-0.8	-0.212	0.329	-1.46	29.43
	8/25/2014 9:53	3.2	64.7	0	32.1	195	195			0	0	-0.651	-0.906	0.17	29.46
	8/25/2014 9:53	3.4	65.8	0	30.8	195	195			1.3	2.3	-0.252	-3.459	3.00	29.46
SEW-64	8/13/2014 10:29	9.8	34.5	9.1	46.6	133	133	127	130	-4.7	-5.1	4.607	4.852	-4.63	29.51
	8/13/2014 10:30	10.0	33.2	9.4	47.4	133	133	116	126	-4.1	-4.3	3.820	4.561	-7.68	29.51
	8/26/2014 9:36	6.0	48.5	5.2	40.3	140	140	121	132	-5.1	-5.3	4.616	5.434	-7.25	29.51
	8/26/2014 9:37	6.1	48.0	5.6	40.3	140	140	137	135	-5.6	-5.5	5.856	5.647	-6.33	29.51

August 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					
SEW-67	8/12/2014 14:22	12.3	50.6	4.0	33.1	128	128	101	96	-2.7	-2.6	3.085	2.775	-2.68	29.42
	8/25/2014 13:57	13.9	48.6	3.8	33.7	149	149	80	80	-1.8	-1.8	2.008	2.012	-11.53	29.42
	8/25/2014 13:58	14.1	48.2	3.8	33.9	149	149	79	81	-1.8	-1.8	1.968	2.019	-1.87	29.42
SEW-72R	8/12/2014 14:07	11.7	47.9	3.1	37.3	126	126	78	78	-1.6	-1.6	1.857	1.852	-7.63	29.40
	8/25/2014 11:44	11.9	41.1	3.7	43.3	125	125	129	125	-4.4	-4.4	4.806	4.498	-4.40	29.45
SEW-74	8/13/2014 10:37	1.3	62.8	0	35.9	130	130	23	27	-0.1	-0.1	0.197	0.260	-4.74	29.50
	8/26/2014 9:45	17.5	55.0	2.1	25.4	150	150	71	63	-1.6	-1.2	1.612	1.281	-3.82	29.50
	8/26/2014 9:46	17.8	55.0	2.0	25.2	150	150	66	63	-1.4	-1.2	1.396	1.288	-4.26	29.50
SEW-79R	8/13/2014 10:46	0.8	68.0	0	31.2	96	96			1.1	0.8	-0.783	-0.743	0.89	29.51
	8/13/2014 10:47	0.7	67.5	0	31.8	96	96			0.3	1.2	-0.777	-1.132	1.47	29.51
	8/26/2014 9:58	0.7	69.2	0	30.1	101	101	17	14	0	0	0.099	0.068	0.01	29.50
	8/26/2014 9:58	0.6	70.3	0	29.1	101	101	14	10	0	0	0.075	0.036	0.04	29.50
T-56	8/14/2014 11:29	26.8	26.4	1.6	45.2	83	83	36	33	-0.5	-0.4	0.317	0.273	-23.54	29.49
	8/27/2014 10:10	25.3	28.2	1.4	45.1	86	86	35	33	-0.5	-0.5	0.306	0.283	-26.03	29.51

ATTACHMENT F-2

MAXIMUM TEMPERATURE SPREADSHEET

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	May	June	July	Aug
GEW-01	103	107	93	--
GEW-02	132	129	129	129
GEW-03	119	115	117	116
GEW-04	121	121	123	121
GEW-05	99	98	101	101
GEW-06	93	93	94	95
GEW-07	102	103	103	105
GEW-08	122	122	122	123
GEW-09	118	121	122	125
GEW-10	111	104	109	108
GEW-11	191	188	191	191
GEW-13A	--	--	--	--
GEW-14A	156	173	170	191
GEW-15	190	194	197	197
GEW-16R	200	200	200	200
GEW-18B	--	--	--	--
GEW-18R	198	196	199	199
GEW-19A	--	--	--	--
GEW-20A	153	173	186	125
GEW-21A	198	200	201	130
GEW-22R	156	166	179	182
GEW-23A	136	166	151	153
GEW-24A	108	119	104	110
GEW-25A	169	165	167	164
GEW-26R	185	180	186	136
GEW-27A	101	165	103	96
GEW-28R	98	96	102	105
GEW-29	159	171	181	185
GEW-30R	--	--	--	--
GEW-33R	101	109	--	--
GEW-34	138	142	152	120
GEW-34A	133	198	190	187
GEW-35	178	190	179	165
GEW-36	145	128	136	130
GEW-37	175	191	--	--
GEW-38	192	192	188	187
GEW-39	132	134	135	137
GEW-40	96	99	99	98
GEW-41R	112	111	111	111
GEW-42R	95	97	98	96
GEW-43R	130	134	130	128

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	May	June	July	Aug
GEW-44	102	118	114	113
GEW-45R	100	103	106	107
GEW-46R	98	100	102	102
GEW-47R	114	117	117	119
GEW-48	108	108	110	110
GEW-49	110	112	111	112
GEW-50	110	110	109	111
GEW-51	119	124	125	126
GEW-52	114	115	114	115
GEW-53	137	140	140	138
GEW-54	138	139	140	137
GEW-55	129	132	131	132
GEW-56R	152	158	163	168
GEW-57B	--	--	--	--
GEW-57R	201	198	197	197
GEW-58	198	195	198	196
GEW-58A	192	193	--	--
GEW-59R	176	179	179	180
GEW-61B	87	95	98	95
GEW-65A	199	201	200	198
GEW-66	--	--	--	203
GEW-67A	--	--	--	--
GEW-69R	--	--	--	--
GEW-70R	158	135	191	125
GEW-71	202	204	197	198
GEW-71B	143	154	129	--
GEW-72RR	197	195	195	--
GEW-73R	--	--	--	--
GEW-75	98	107	92	98
GEW-76R	121	139	203	203
GEW-77	199	200	162	95
GEW-78R	--	--	--	--
GEW-79R	--	--	--	--
GEW-80	183	186	192	194
GEW-81	199	208	--	--
GEW-82R	166	170	178	183
GEW-83	91	107	90	94
GEW-84	177	175	180	182
GEW-85	136	175	164	158
GEW-86	194	196	196	196

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	May	June	July	Aug
GEW-88	--	--	--	--
GEW-89	--	--	--	--
GEW-90	98	--	--	--
GEW-91	--	--	--	--
GEW-100	194	97	191	--
GEW-101	188	186	117	153
GEW-102	99	101	144	100
GEW-103	91	110	110	104
GEW-104	121	193	197	135
GEW-105	--	--	--	119
GEW-106	--	--	120	--
GEW-107	189	89	145	157
GEW-108	--	--	--	--
GEW-109	166	162	139	132
GEW-110	--	92	82	89
GEW-112	108	96	99	105
GEW-113	--	--	--	--
GEW-116	120	118	119	116
GEW-117	100	111	116	102
GEW-118	--	--	--	--
GIW-01	204	204	197	199
GIW-02	193	189	197	193
GIW-03	199	199	200	195
GIW-04	--	175	104	105
GIW-05	173	164	195	181
GIW-06	170	171	174	167
GIW-07	171	175	178	177
GIW-08	146	172	129	132
GIW-09	194	195	194	195
GIW-10	194	194	192	188
GIW-11	185	178	178	178
GIW-12	175	193	177	178
GIW-13	169	168	171	171
LCS-1D	--	--	--	--
LCS-2D	113	114	113	--
LCS-3C	--	--	192	185
LCS-4B	--	--	--	--
LCS-5A	101	101	102	102
LCS-6B	98	100	100	100
PEW60	93	98	95	95

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	May	June	July	Aug
T-56	--	98	82	86
SEW 12A	122	102	107	114
SEW 13	197	--	--	--
SEW 17R	184	185	186	103
SEW 31R	--	--	--	--
SEW 32R	119	115	117	117
SEW 60R	149	182	148	143
SEW 61R	159	200	192	111
SEW 62R	127	125	131	130
SEW 63	199	198	198	195
SEW 64	126	141	177	140
SEW-64A	--	--	--	--
SEW 67	160	155	153	149
SEW 72R	127	139	139	126
SEW 74	200	127	107	150
SEW 79R	--	162	147	101

-- = Indicates no data available.

ATTACHMENT F-3

LAB ANALYSES SPREADSHEET

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-1	5/23/2014	48	16	7.2	28	0.071	ND
GEW-2	5/23/2014	49	38	0	12	0.08	ND
	7/15/2014	51	38	ND	8.9	0.076	ND
GEW-3	5/23/2014	43	35	0	20	0.05	ND
	7/15/2014	49	37	ND	13	0.086	ND
GEW-4	5/23/2014	47	38	0	14	0.13	ND
	7/15/2014	55	41	ND	4.1	0.16	ND
GEW-5	5/23/2014	40	33	0	25	0.049	ND
	7/15/2014	54	37	ND	8.4	0.075	ND
GEW-6	5/23/2014	40	39	ND	19	ND	ND
	7/16/2014	50	42	ND	7.5	ND	ND
GEW-7	5/23/2014	53	44	ND	ND	ND	ND
	7/16/2014	53	44	ND	ND	ND	ND
GEW-8	5/23/2014	50	44	ND	ND	3.4	ND
	6/27/2014	47	41	2.1	7.5	3	ND
	7/16/2014	51	43	ND	ND	3.6	35
	8/14/2014	51	43	ND	ND	3.7	55
GEW-9	5/23/2014	50	41	ND	7.2	0.86	ND
	6/27/2014	51	41	ND	5.6	0.84	ND
	7/16/2014	46	37	3.2	13	0.79	ND
	8/14/2014	52	44	ND	ND	0.92	ND
GEW-10	5/6/2014	47	44	ND	5.1	1	63
	6/27/2014	58	39	ND	ND	0	ND
	7/16/2014	40	38	4.0	16	1.9	ND
	8/14/2014	51	39	1.8	7.2	0.5	ND
GEW-11	7/17/2014	1.4	59	ND	5	32	2,900
GEW-14A	5/7/2014	0.18	57	4.7	17	19	4,300
	7/17/2014	0.21	27	11.0	41	20	2,400
GEW-15	5/7/2014	2.8	61	ND	4.2	29	2,100
	7/17/2014	0.31	56	ND	ND	38	3,100
GEW-16R	5/7/2014	0.21	59	ND	3.8	33	2,700
	7/17/2014	0.31	57	ND	ND	37	3,200
GEW-20A	5/5/2014	2	72	2.1	7.5	13	2,800
	7/16/2014	1.6	73	ND	ND	19	5,300
GEW-21A	7/16/2014	0.32	66	ND	ND	28	5,000
GEW-22R	5/5/2014	6.3	68	ND	ND	21	2,800
	7/16/2014	5.7	63	ND	ND	27	3,200
GEW-23A	5/5/2014	5.2	64	ND	ND	25	3,000
	7/16/2014	3.6	59	ND	ND	33	3,200
GEW-24A	5/5/2014	1.7	74	ND	ND	18	4,300
	7/16/2014	2.3	71	ND	ND	23	6,000
GEW-25A	5/6/2014	2.9	64	ND	ND	28	3,300
	7/16/2014	2.3	62	ND	ND	32	4,300
GEW-26R	5/6/2014	0.38	68	ND	4.6	23	3,800
	7/16/2014	0.49	69	ND	ND	26	5,200

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-27A	5/6/2014	0.34	51	5.4	21	21	2,700
	7/16/2014	0.14	30	9.1	33	26	2,300
GEW-28R	5/6/2014	1.3	62	ND	ND	32	3,700
	7/16/2014	1.2	41	6.8	24	25	5,000
GEW-29	5/6/2014	1.2	61	ND	ND	32	2,600
	7/16/2014	0.33	56	ND	ND	38	3,200
GEW-34	5/6/2014	0.35	68	ND	ND	24	2,100
	7/17/2014	2.7	57	ND	4.8	33	3,000
GEW-34A	7/17/2014	0.82	61	ND	ND	33	3,500
GEW-35	5/6/2014	0.21	57	2.2	8	30	3,000
	7/17/2014	0.3	58	ND	4.7	34	4,000
GEW-36	5/6/2014	0.93	56	1.9	6.9	32	3,300
	7/17/2014	0.26	45	5.4	20	28	4,400
GEW-37	5/6/2014	0.21	59	ND	ND	35	3,300
GEW-38	5/6/2014	0.19	52	2.6	9.3	34	2,400
	6/27/2014	0.18	53	ND	5.4	38	2,300
	7/16/2014	0.28	50	1.8	6.4	40	2,900
	8/14/2014	0.2	51	1.8	6.4	39	3,300
GEW-39	5/6/2014	39	8	ND	ND	6	280
	6/27/2014	38	50	ND	ND	9	260
	7/16/2014	36	52	ND	ND	9	470
	8/14/2014	35	52	ND	ND	9.2	620
GEW-40	5/22/2014	52	44	ND	ND	ND	ND
	6/27/2014	52	44	ND	ND	ND	ND
	7/15/2014	53	44	ND	ND	ND	ND
	8/14/2014	52	43	ND	3.7	ND	ND
GEW-41R	5/22/2014	52	39	ND	8.5	ND	ND
	7/15/2014	53	40	ND	7	ND	ND
GEW-42R	5/22/2014	47	36	ND	15	ND	ND
	7/15/2014	50	39	ND	10	ND	ND
GEW-43R	5/23/2014	52	39	ND	7.9	0.42	ND
	7/15/2014	52	41	ND	6.2	0.47	ND
GEW-44	5/23/2014	44	36	ND	18	ND	ND
	7/15/2014	48	38	ND	13	ND	ND
GEW-45R	5/23/2014	53	38	ND	7.8	ND	ND
	7/15/2014	56	39	ND	3.8	ND	ND
GEW-46R	5/23/2014	33	31	ND	34	0.14	ND
	7/15/2014	35	29	4.1	32	0.15	ND
GEW-47R	5/23/2014	35	36	1.7	28	0.051	ND
	7/15/2014	49	39	ND	11	0.1	ND
GEW-48	5/23/2014	50	39	ND	10	0.047	ND
	7/16/2014	55	41	ND	3.2	ND	ND
GEW-49	5/23/2014	32	30	ND	37	ND	ND
	7/16/2014	42	35	ND	22	ND	ND

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-50	5/23/2014	47	45	ND	7.3	0.05	ND
	7/16/2014	51	47	ND	ND	ND	ND
GEW-51	5/23/2014	49	44	ND	4.4	2.3	ND
	7/16/2014	47	46	ND	3.8	1.9	70
GEW-52	5/23/2014	47	40	ND	13	ND	ND
	7/16/2014	53	42	ND	4.6	ND	ND
GEW-53	5/22/2014	46	46	ND	3.3	3.8	ND
	7/16/2014	45	47	ND	ND	5.2	110
GEW-54	5/22/2014	51	40	ND	4.7	3.2	ND
	7/16/2014	51	41	ND	3.4	3.8	ND
GEW-55	5/22/2014	50	42	ND	ND	4.5	ND
	6/27/2014	51	42	ND	3.1	3.6	ND
	7/16/2014	51	43	ND	ND	3.8	44
	8/14/2014	50	42	ND	ND	4.3	73
GEW-56R	5/6/2014	25	56	ND	9	8	440
	6/27/2014	62	34	ND	ND	ND	ND
	7/16/2014	4.6	57	ND	ND	35	2,200
	8/14/2014	11	62	ND	ND	23	1,500
GEW-57R	5/7/2014	0.33	59	ND	4.9	31	2,800
	7/15/2014	0.41	57	ND	3.4	36	3,600
GEW-58	5/7/2014	0.26	61	ND	ND	33	3,300
	7/15/2014	0.43	52	2.7	9.8	34	3,800
GEW-59R	5/6/2014	2.2	57	ND	3.9	33	1,400
	7/15/2014	1.6	55	ND	ND	39	1,800
GEW-61B	7/16/2014	0.013	1.8	21.0	76	0.74	ND
GEW-65A	5/7/2014	0.24	57	2.3	8.3	30	2,800
	7/15/2014	0.31	59	ND	ND	36	3,900
GEW-70R	7/16/2014	0.65	57	ND	ND	36	4,000
GEW-71R	5/7/2014	0.35	58	1.8	6.3	31	3,000
	7/17/2014	0.52	56	ND	ND	37	3,400
GEW-75	5/7/2014	2.8	23	14.0	52	7.3	560
	7/16/2014	18	55	2.0	18	6.4	1,700
GEW-76R	5/7/2014	0.036	5.2	20.0	72	2.1	290
	7/16/2014	0.2	28	11.0	40	19	2,500
GEW 77	5/5/2014	0.17	66	ND	4.2	25	5,500
	7/16/2014	0.013	3	21.0	75	0.92	ND
GEW-80	5/5/2014	0.45	64	ND	ND	30	3,200
	7/16/2014	0.3	63	ND	ND	31	5,800
GEW-81	5/5/2014	0.12	71	ND	ND	22	5,500
GEW-82R	5/5/2014	2.4	59	ND	ND	32	1,900
	7/16/2014	1.6	57	ND	ND	36	2,800
GEW-83	5/7/2014	0.31	7.7	19.0	68	5.1	460
	7/16/2014	0.15	4.4	20.0	71	4	ND
GEW-84	5/7/2014	1.6	57	3.7	13	23	3,500
	7/17/2014	2	60	1.9	6.7	28	4,700

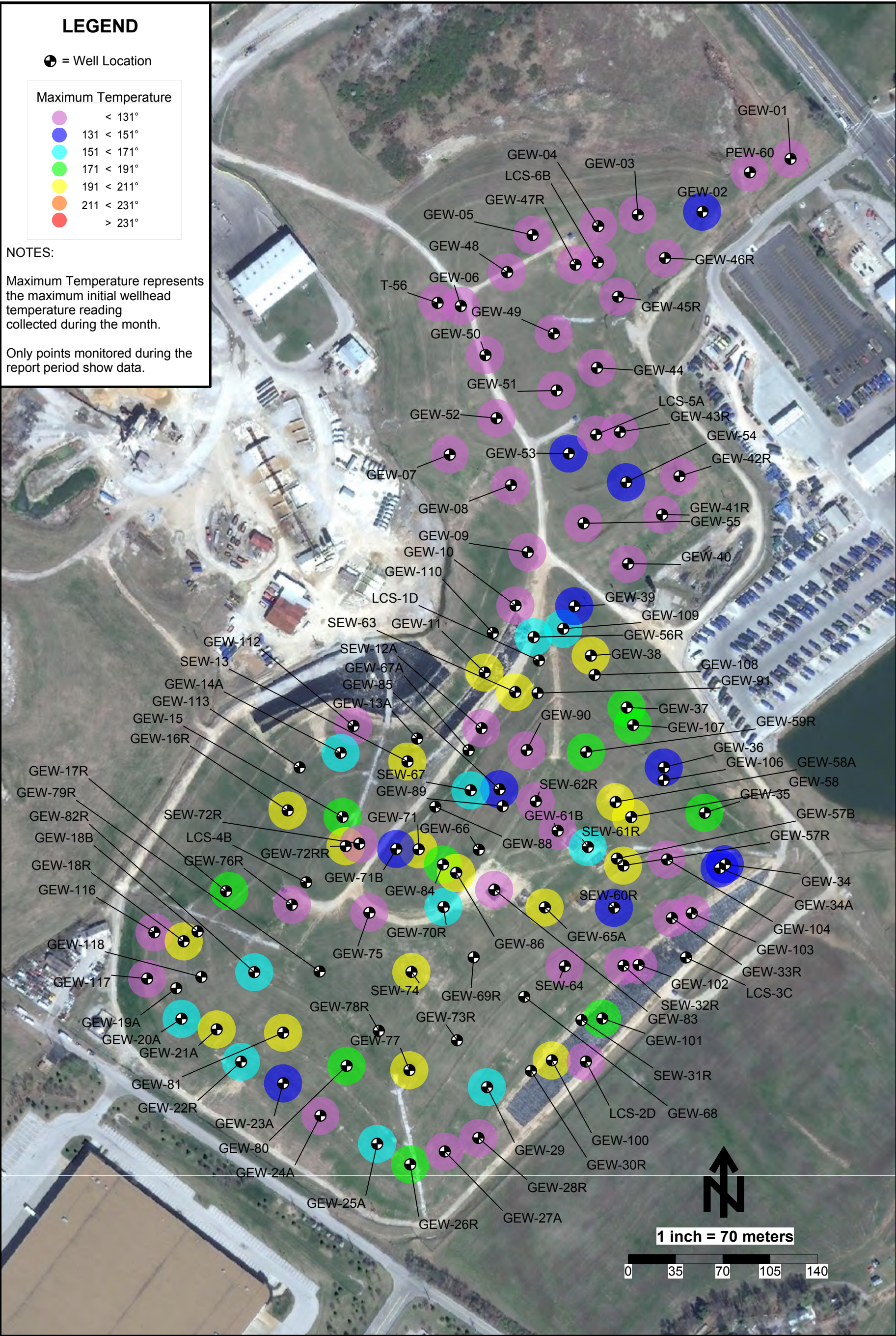
Laboratory Analysis - Bridgeton Landfill

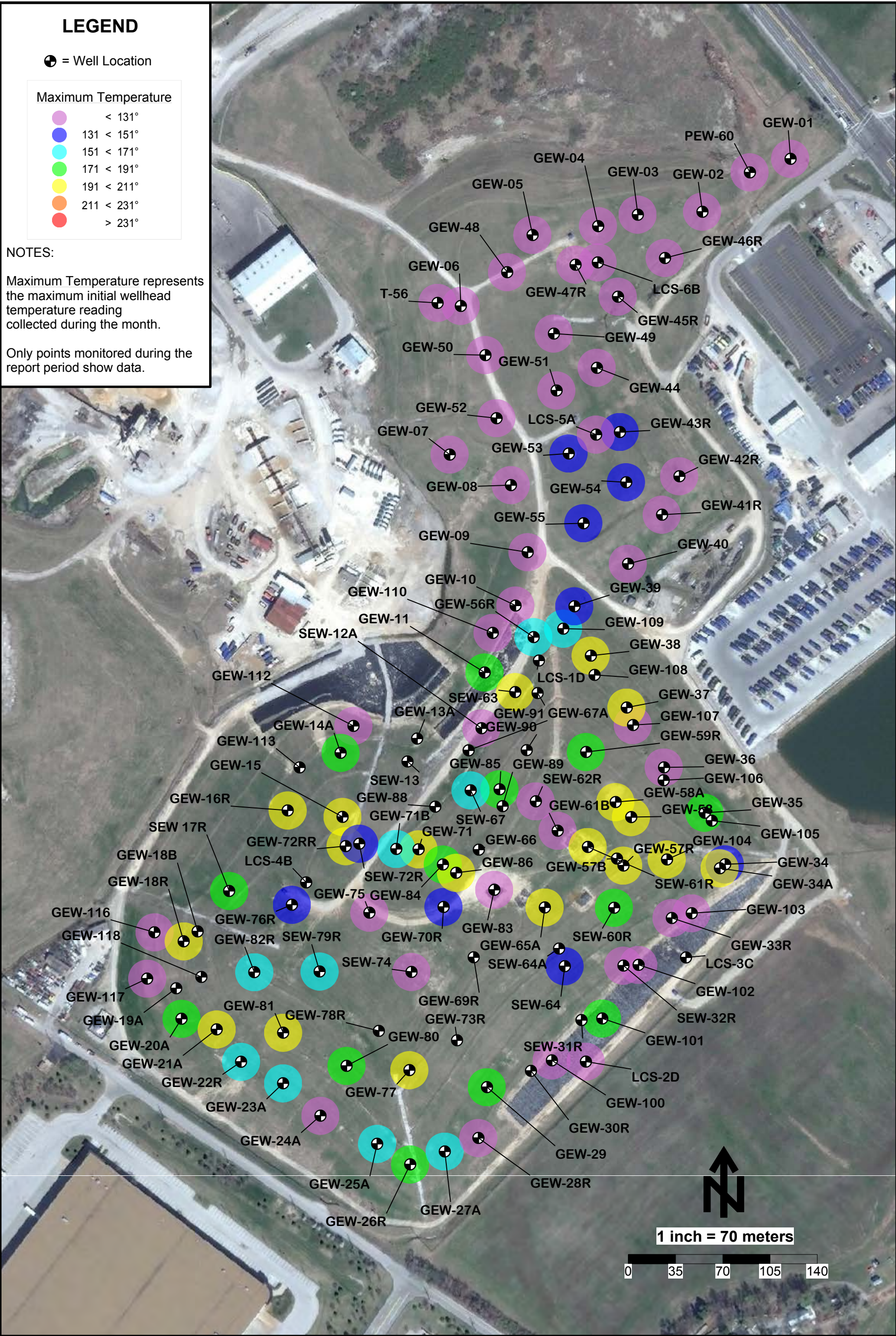
Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-85	7/17/2014	0.13	30	11.0	42	14	1,800
GEW-86	7/15/2014	0.23	62	ND	3.6	32	5,500
GEW-101	7/16/2014	1.4	56	5.8	21	14	2,900
GEW-102	7/16/2014	0.64	58	ND	4.7	34	3,400
GEW-103	7/17/2014	0.066	3.2	20.0	74	1	ND
GEW-104	7/15/2014	0.46	53	3.2	12	30	3,100
GEW-107	7/17/2014	0.27	56	2.2	11	30	4,300
GEW-109	5/6/2014	2.7	50	ND	8.4	36	1,700
	6/27/2014	4.1	55	ND	ND	36	1,500
	7/16/2014	3.2	55	ND	ND	36	2,600
	8/14/2014	2.3	56	ND	ND	37	2,500
GEW-110	6/27/2014	4.2	25	10.0	43	17	880
	7/16/2014	2.3	23	11.0	47	16	1,500
	8/14/2014	3	27	9.5	38	22	1,700
GEW-112	7/17/2014	0.22	27	11.0	41	19	2,700
GEW-116	7/15/2014	15	54	4.8	21	4.4	480
GEW-117	7/15/2014	41	42	3.6	13	ND	ND
LCS-2D	4/8/2014	42	47	2.4	8.6	ND	ND
	5/7/2014	45	48	ND	4.9	ND	ND
LCS 5A	5/23/2014	51	35	3.0	11	ND	ND
LCS 6B	5/23/2014	44	36	2.6	16	0.21	ND
INLET	5/7/2014	9.8	40	8.1	32	9.7	1,000
	6/27/2014	11	45	6.0	25	12	1,100
	7/17/2014	10	42	6.7	27	13	2,100
	8/14/2014	11	45	5.7	24	13	2,100
East Side Utility Flare	5/7/2014	9.3	55	4.4	18	12	1,800

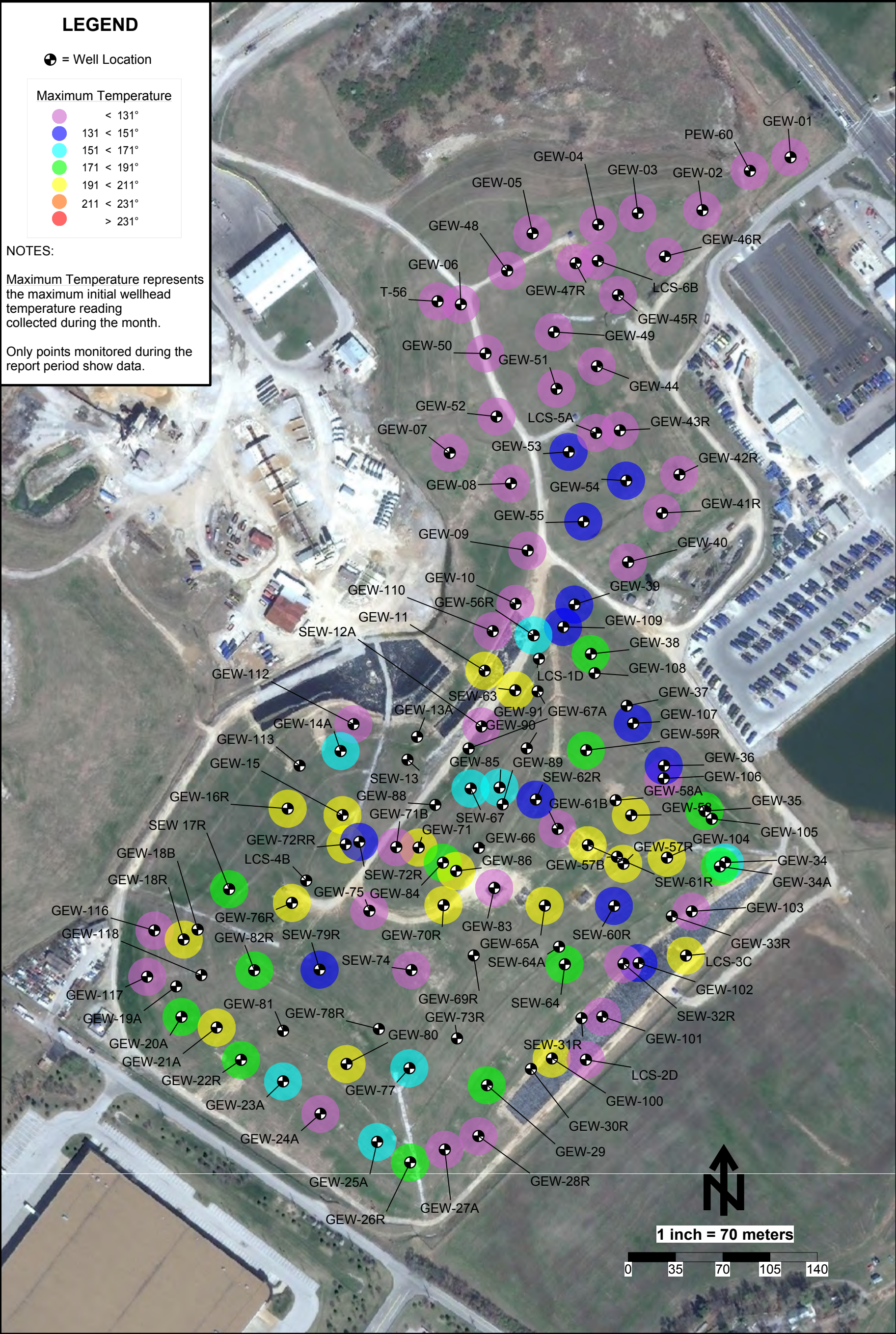
ND = Analyte not detected in sample.

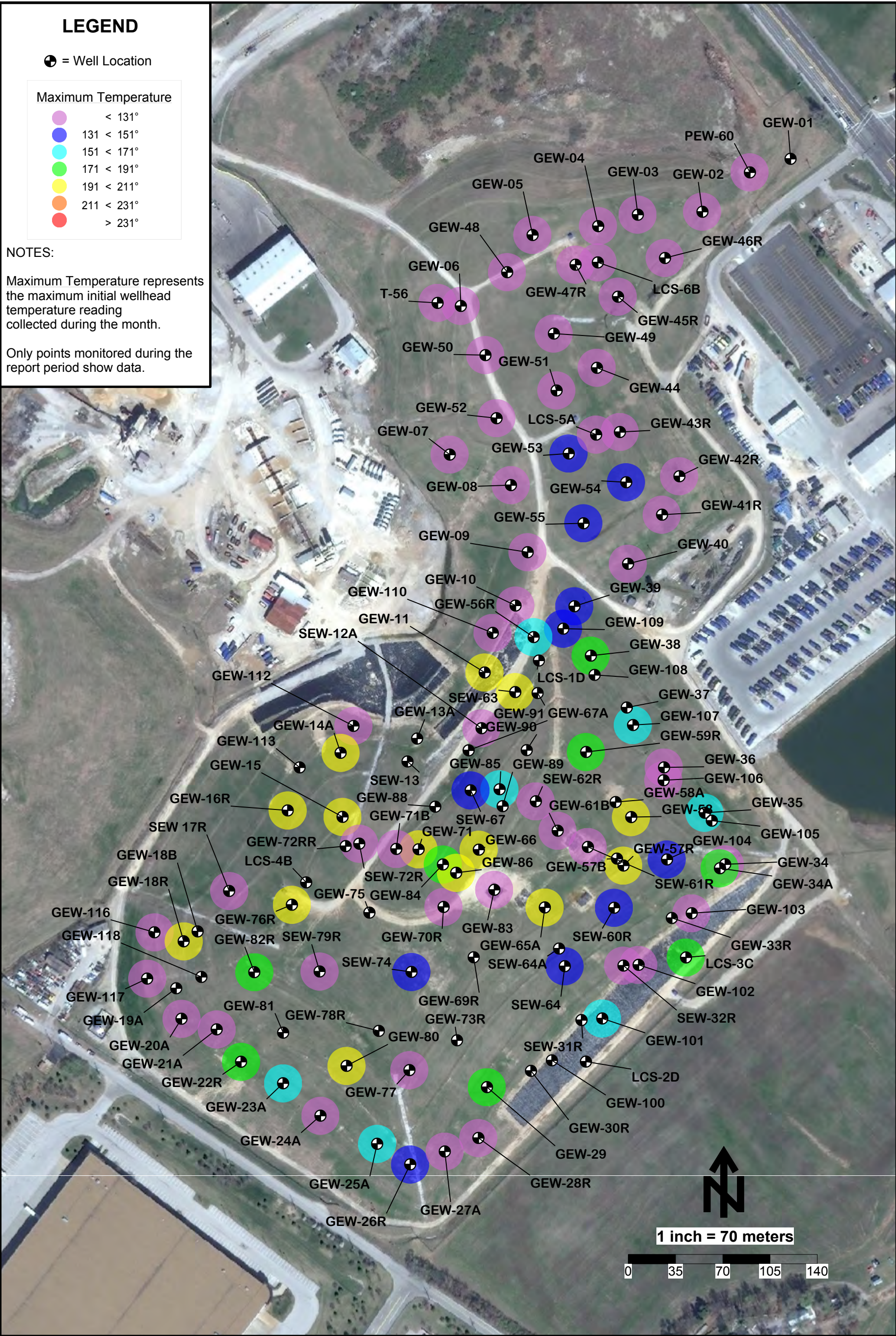
ATTACHMENT G

WELLHEAD TEMPERATURE MAPS









ATTACHMENT H

SUMMARY OF ODOR COMPLAINTS

MDNR Odor Complaints

August 11 - 24, 2014

Resident: Joe Turner

Message: Odor logged August 11, 2014, 11:18 am, strength of 10.

Follow up: An odor self-inspection performed from 9:30 – 10:00 this morning had not identified any odor around the entire site perimeter. Following receipt of the e-mail complaint, an odor observation was performed outside Mr. Turner's property boundaries at 1:00, and no odor was detected.

Resident: Robin Dailey

Message: Odor logged August 14, 2014, 12:30 am, strength of 5.

Follow up: The following non-real-time odor concern was received approximately 10 hours after the observation time given. This concern has been investigated by Bridgeton Landfill staff and has been evaluated to not be a Bridgeton Landfill related odor. At the time specified, winds originated from the west/southwest for at least the previous half hour and remained in that direction for at least another half hour to follow. Winds had been calm before and after this window of brief winds until this morning when thermal processes resulted in increased winds, again from a western origin.

In addition, no landfill related odors observed in the vicinity of this location during evening self-inspection conducted on 8/13 at 1630 with northwest winds (peak potential for odor transmission from the landfill to the specified location) and no landfill related odors observed in the vicinity of this location during morning self-inspection conducted at 0815.

Lastly, no known disruptions in site operation occurred during the overnight hours and daily morning infrastructure inspections of the entire south quarry and pretreatment facility found no points of concern. As a result of these findings there is very little potential for this odor to have originated from the Bridgeton Landfill.

Resident: Michael Dailey

Message: Odor logged August 14, 2014, 12:30 am, strength of 5.

Follow up: The following non-real-time odor concern was received approximately 10 hours after the observation time given. This concern has been investigated by Bridgeton Landfill staff and has been evaluated to not be a Bridgeton Landfill related odor. At the time specified winds originated from the west/southwest for at least the previous half hour and remained in that direction for at least another half hour to follow. Winds had been calm before and after this window of brief winds until this morning when thermal processes resulted in increased winds, again from a western origin.

In addition, no landfill related odors observed in the vicinity of this location during evening self-inspection conducted on 8/13 at 1630 with northwest winds (peak potential for odor transmission from

the landfill to the specified location) and no landfill related odors observed in the vicinity of this location during morning self-inspection conducted at 0815.

Lastly, no known disruptions in site operation occurred during the overnight hours and daily morning infrastructure inspections of the entire south quarry and pretreatment facility found no points of concern. As a result of these findings there is very little potential for this odor to have originated from the Bridgeton Landfill.

Resident: Jennifer Huber

Message: Odor logged August 14, 2014, 6:18 pm, strength of 2.

Follow up: The following real-time off-hours concern has been investigated by Bridgeton Landfill staff. The concern location is directly adjacent to and directly downwind from a known alternative odor source. The concern location is almost two miles from the Bridgeton Landfill during a period of low wind velocity (3 mph) and a general N/NW orientation, placing the landfill at a near perfect perpendicular angle to the concern location. This is not a Bridgeton Landfill odor.

Resident: Tracey Robinson

Message: Odor logged August 19, 2014, 9:00 pm, strength of 9.

Follow up: The following odor concern has been investigated by Bridgeton Landfill staff. No date was provided for this concern, while landfill staff are working under the assumption that this was noting an observation from the same evening as it was filed (August 19th, 2014). Working under that assumption however, it is readily apparent that this is not a Bridgeton Landfill odor. The location is over 2.5 miles away from the nearest point of the Bridgeton Landfill property. Throughout the evening winds were steadily from the southwest until shortly after this complaint when winds were calm the rest of the night. Because this location is directly southwest of the landfill that would place it directly upwind from the landfill at significant distance. Directly in the middle of this flight path is an active site with multiple odor sources at approximately one mile from the concern location and therefore significantly closer than the Bridgeton Landfill. Lastly, no complications or odors were observed by landfill staff during the evening of August 19th. The conclusion reached from this data is that the odor is from a source more local to the specified concern location.

Resident: Karen Nickel

Message: Odor logged August 22, 2014, 9:01 am, strength of 9.

Follow up: The following odor concern was submitted 3 hours after the specified time of the concern. Bridgeton Landfill staff performed a self-inspection directly coinciding with this concern and found no off-site odor migration from the Bridgeton Landfill. Because winds have been consistently out of the west today this odor concern location is also directly upwind of the Bridgeton Landfill and directly downwind of a different odor source with observed odor today in a previous real-time concern investigation. This is not a Bridgeton Landfill odor and like the previous is a clear case of mis-assigned origin.

Resident: Donna Klocke

Message: Odor logged August 22, 2014, 10:37 am, strength of 10.

Follow up: The following odor concern has been investigated by Bridgeton Landfill staff and is definitively not a Bridgeton Landfill odor. The concern location is almost 2 miles from the Bridgeton Landfill site to the west in the Brookside subdivision. Winds have been consistently out of the west at the time of this concern and during the investigation of this concern. An on-site investigation documented a faint but readily distinguishable asphalt/tar odor. This odor was stronger to the west of this location but quickly faded to non-detect moving to the east (towards the Bridgeton Landfill). This appears to be a clear case of mis-assigned odor by the concerned party.

Resident: Joe Turner

Message: Odor logged August 24, 2014, 11:30 am, strength of 10.

ATTACHMENT I

LIQUID CHARACTERIZATION DATA

The Liquid Characterization Data for August 2014 consists of 1,584 pages of laboratory results.

In order to make this Monthly Report a manageable electronic document, the Liquid Characterization Data will be provided in separate file(s).

ATTACHMENT J

LIQUID TRANSPORT MANIFEST LOGS

Manifest Summary

Bridgeton Landfill Liquids

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
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Loading Date 8/1/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099008	Sarah Sehie
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099009	Sarah Sehie
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099010	Sarah Sehie
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099011	Sarah Sehie
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099012	Sarah Sehie
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099013	Sarah Sehie
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099014	Sarah Sehie
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099015	Sarah Sehie
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099016	Sarah Sehie
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099017	Sarah Sehie
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099018	Sarah Sehie
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099019	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099020	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099021	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099022	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099023	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099024	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099025	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099026	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099027	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099028	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099029	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099030	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099031	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099032	Julie Croak
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099033	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099034	Julie Croak
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099035	Julie Croak
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099036	Julie Croak

29

217,500

Loading Date 8/2/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099037	Julie Croak
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099038	Julie Croak
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099039	Julie Croak
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099040	Julie Croak
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099041	Julie Croak
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099042	Julie Croak
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099043	Julie Croak
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099044	Julie Croak
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099045	Julie Croak
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099046	Julie Croak
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099047	Julie Croak
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099048	Julie Croak
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099049	Julie Croak
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099050	Julie Croak
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	0	099051	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099052	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099053	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099054	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099055	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099056	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099057	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099058	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099059	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099060	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099061	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099062	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099063	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099064	Sarah Sehie
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099065	Sarah Sehie
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099066	Sarah Sehie

30

217,500

Loading Date 8/3/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099067	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099068	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099069	Patti Abernathy
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099070	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099071	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099072	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099073	Patti Abernathy

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099074	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099075	Patti Abernathy
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099076	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099077	Patti Abernathy
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099078	Patti Abernathy
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099079	Patti Abernathy
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099080	Patti Abernathy

14

105,000

Loading Date 8/4/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099081	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099082	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099083	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099084	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099085	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099086	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099087	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099088	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099089	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099090	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099091	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099092	Joe Means

12

90,000

Loading Date 8/5/2014

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099093	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099094	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099095	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099096	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099097	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099098	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099099	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099100	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099101	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099102	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099103	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099104	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099105	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099106	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099107	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099108	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099109	Joe Means

17

127,500

Loading Date 8/6/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099110	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099111	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099112	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099113	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099114	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099115	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099116	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099117	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099118	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099119	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099120	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099121	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099122	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099123	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099124	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099125	Joe Means
16					120,000		

Loading Date 8/7/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099126	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099127	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099128	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099129	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099130	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099131	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099132	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099133	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099134	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099135	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099136	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099137	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099138	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099139	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099140	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099141	Sarah Sehie

16

120,000

Loading Date 8/8/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099142	Sarah Sehie
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099143	Sarah Sehie
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099144	Sarah Sehie
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099145	Sarah Sehie
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099146	Sarah Sehie
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099147	Sarah Sehie
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099148	Sarah Sehie
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099149	Sarah Sehie
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099150	Sarah Sehie
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099151	Sarah Sehie
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099152	Sarah Sehie
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099153	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099154	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099155	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099156	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099157	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099158	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099159	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099160	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099161	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099162	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099163	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099164	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099165	Julie Croak
24					180,000		

Loading Date 8/9/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099166	Julie Croak
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099167	Julie Croak
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099168	Julie Croak
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099169	Julie Croak
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099170	Julie Croak
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099171	Julie Croak
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099172	Julie Croak
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099173	Julie Croak
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099174	Julie Croak
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099175	Julie Croak
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099176	Julie Croak
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099177	Julie Croak
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099178	Julie Croak
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099180	Julie Croak
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099181	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099182	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099183	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099184	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099185	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099186	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099187	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099188	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099189	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099190	Julie Croak

24

180,000

Loading Date 8/10/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099191	Arron Weber
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099192	Arron Weber
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099193	Arron Weber
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099194	Arron Weber
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099195	Arron Weber
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099196	Arron Weber
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099197	Arron Weber
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099198	Arron Weber
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099199	Arron Weber
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099200	Arron Weber
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099201	Arron Weber
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099202	Arron Weber
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099203	Arron Weber

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099204	Arron Weber
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099205	Arron Weber
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099206	Arron Weber
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099207	Arron Weber
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099208	Arron Weber
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099209	Arron Weber
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099210	Arron Weber
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099211	Arron Weber
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099212	Arron Weber

22

165,000

Loading Date 8/11/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099213	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099214	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099215	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099216	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099217	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099218	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099219	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099220	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099221	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099222	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099223	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099224	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099225	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099226	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099227	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099228	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099229	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099230	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099231	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099232	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099233	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099234	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099235	Joe Means

23

172,500

Loading Date 8/12/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099236	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099237	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099238	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099239	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099240	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099241	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099242	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099243	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099244	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099245	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099246	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099247	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099248	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099249	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099250	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099251	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099252	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099253	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099254	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099255	Joe Means

20

150,000

Loading Date 8/13/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099256	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099257	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099258	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099259	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099260	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099261	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099262	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099263	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099264	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099265	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099266	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099267	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099268	Joe Means

13

97,500

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
Loading Date 8/14/2014							
1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099269	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099270	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099271	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099272	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099273	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099274	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099275	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099276	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099277	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099278	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099279	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099280	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099281	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099282	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099283	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099284	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099285	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099286	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099287	Joe Means
19					142,500		

Loading Date 8/15/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099288	Julie Croak
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099289	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099290	Julie Croak
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099291	Julie Croak
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099292	Julie Croak
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099293	Julie Croak
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099294	Julie Croak
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099295	Julie Croak
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099296	Julie Croak
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099297	Julie Croak
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099298	Julie Croak
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099299	Julie Croak
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099300	Julie Croak
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099301	Julie Croak
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099302	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099303	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099304	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099305	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099306`	Julie Croak

19

142,500

Loading Date 8/16/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099308	Julie Croak
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099309	Julie Croak
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099311	Julie Croak
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099312	Julie Croak
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099313	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099314	Julie Croak
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099315	Julie Croak
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099317	Julie Croak
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099316	Julie Croak
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099318	Julie Croak
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099319	Julie Croak
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099320	Julie Croak
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099321	Julie Croak
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099322	Julie Croak
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099323	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099324	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099325	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099326	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099327	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099328	Julie Croak

20

150,000

Loading Date 8/17/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099329	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099330	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099331	Patti Abernathy
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099332	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099333	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099334	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099335	Patti Abernathy

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099336	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099337	Patti Abernathy
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099338	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099339	Patti Abernathy
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099340	Julie Croak
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099341	Julie Croak
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099342	Julie Croak
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099343	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099344	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099345	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099346	Julie Croak

18

135,000

Loading Date 8/18/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099347	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099348	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099349	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099350	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099351	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099352	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099353	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099354	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099355	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099356	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099357	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099358	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099359	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099360	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099361	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099362	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099363	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099364	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099365	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099366	Joe Means

20

150,000

Loading Date 8/19/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099367	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099368	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099369	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099370	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099371	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099372	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099373	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099374	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099375	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099376	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099377	Joe Means
12	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101145	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099378	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099379	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099380	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099381	Joe Means
17	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101146	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099382	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099383	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099384	Joe Means
21	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101147	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099385	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099386	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099387	Joe Means
25	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101148	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099388	Joe Means

26

195,000

Loading Date 8/20/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099389	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099390	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099391	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099392	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099393	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099394	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099395	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099396	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099397	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099398	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099399	Joe Means
12	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101149	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099400	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099401	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099402	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099403	Joe Means
17	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101150	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099404	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099405	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099406	Joe Means
21	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101151	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099407	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099408	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099409	Joe Means
25	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	101152	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099410	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099411	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099412	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099413	Joe Means
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099414	Joe Means

30

225,000

Loading Date 8/21/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099419	Joe Means
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099420	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099421	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099422	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099423	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099424	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099425	Joe Means
8	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099415	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099426	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099427	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099428	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099679	Joe Means
13	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099416	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099680	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099681	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099682	Craig Hegna
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099683	Craig Hegna
18	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099417	Craig Hegna
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099684	Craig Hegna
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099686	Craig Hegna
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099687	Craig Hegna
22	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099418	Craig Hegna
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099688	Craig Hegna
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099689	Craig Hegna
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099690	Craig Hegna
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099691	Craig Hegna

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099692	Craig Hegna
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099693	Craig Hegna
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099694	Craig Hegna
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099695	Craig Hegna
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099696	Craig Hegna
32	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099697	Craig Hegna
33	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099698	Craig Hegna

33

247,500

Loading Date 8/22/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099701	Craig Hegna
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099702	Craig Hegna
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099703	Craig Hegna
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099704	Craig Hegna
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099705	Craig Hegna
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099706	Craig Hegna
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099707	Craig Hegna
8	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099700	Craig Hegna
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099708	Craig Hegna
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099709	Craig Hegna
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099710	Craig Hegna
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099711	Craig Hegna
13	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099699	Craig Hegna
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099712	Craig Hegna
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099713	Craig Hegna

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099714	Craig Hegna
17	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099730	Craig Hegna
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099715	Craig Hegna
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099716	Craig Hegna
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099717	Craig Hegna
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099718	Craig Hegna
22	Non-Contact Cooling Water	MSD - Bissell Point	Tank AST 96k	MBI	7,500	099731	Craig Hegna
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099719	Craig Hegna
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099720	Craig Hegna
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099721	Craig Hegna
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099722	Craig Hegna
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099723	Craig Hegna
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099724	Craig Hegna
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099725	Craig Hegna
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099726	Craig Hegna
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099727	Craig Hegna
32	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099728	Craig Hegna
33	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099729	Craig Hegna

33

247,500

Loading Date 8/23/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099732	Craig Hegna
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099733	Craig Hegna
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099734	Craig Hegna
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099735	Craig Hegna

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099736	Craig Hegna
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099737	Craig Hegna
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099738	Craig Hegna
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099739	Craig Hegna
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099740	Craig Hegna
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099741	Craig Hegna
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099742	Craig Hegna
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099743	Craig Hegna
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099744	Craig Hegna
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099745	Craig Hegna
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099746	Craig Hegna
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099747	Craig Hegna
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099748	Craig Hegna
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099749	Craig Hegna
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099750	Craig Hegna
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099751	Craig Hegna
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099752	Craig Hegna
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099753	Craig Hegna
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099754	Craig Hegna
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099755	Craig Hegna
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099756	Craig Hegna
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099757	Craig Hegna
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099758	Craig Hegna
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099759	Craig Hegna
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099760	Craig Hegna

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
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29

217,500

Loading Date 8/24/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099761	Craig Hegna
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099762	Craig Hegna
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099763	Craig Hegna
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099764	Craig Hegna
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099765	Craig Hegna
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099766	Craig Hegna
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099767	Craig Hegna
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099768	Craig Hegna
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099769	Craig Hegna
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099770	Craig Hegna
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099771	Craig Hegna
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099772	Craig Hegna
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099773	Craig Hegna
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099774	Craig Hegna
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099775	Craig Hegna
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099776	Craig Hegna
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099777	Craig Hegna
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099778	Craig Hegna
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099779	Craig Hegna
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099780	Craig Hegna
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099781	Craig Hegna
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099782	Craig Hegna

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099783	Craig Hegna
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099784	Craig Hegna
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099785	Craig Hegna
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099786	Craig Hegna
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099787	Craig Hegna
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099788	Craig Hegna
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099789	Craig Hegna
29					217,500		

Loading Date 8/25/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099790	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099791	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099792	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099793	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099794	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099795	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099796	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099797	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099798	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099799	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099800	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099801	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099802	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099803	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099804	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099805	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099806	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099807	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099808	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099809	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099810	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099811	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099812	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099813	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099814	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099815	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099816	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099817	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099818	Joe Means

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217,500

Loading Date 8/26/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099819	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099820	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099821	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099822	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099823	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099824	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099825	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099826	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099827	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099828	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099829	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099830	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099831	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099832	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099833	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099834	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099835	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099836	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099837	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099838	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099839	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099840	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099841	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099842	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099843	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099844	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099845	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099846	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099847	Joe Means

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217,500

Loading Date 8/27/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099848	Joe Means
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099849	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099850	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099851	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099852	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099853	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099854	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099855	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099856	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099857	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099858	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099859	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099860	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099861	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099862	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099863	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099864	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099865	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099866	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099867	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099868	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099869	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099870	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099871	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099872	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099873	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099874	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099875	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099876	Joe Means

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217,500

Loading Date 8/28/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099877	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099878	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099879	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099880	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099881	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099882	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099883	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099884	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099885	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099886	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099887	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099888	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099889	Kyle Kramer
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099890	Kyle Kramer
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099891	Kyle Kramer
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099892	Kyle Kramer
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099893	Kyle Kramer
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099894	Kyle Kramer
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099895	Kyle Kramer

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099896	Kyle Kramer
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099897	Kyle Kramer
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099898	Kyle Kramer
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099899	Kyle Kramer
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099900	Kyle Kramer
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099901	Kyle Kramer
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099902	Kyle Kramer
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099903	Kyle Kramer
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099904	Kyle Kramer
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099905	Kyle Kramer
29					217,500		

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1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099906	Kyle Kramer
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099907	Kyle Kramer
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099908	Kyle Kramer
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099909	Kyle Kramer
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099910	Kyle Kramer
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099911	Kyle Kramer
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099912	Kyle Kramer
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099913	Kyle Kramer
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099914	Kyle Kramer
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099915	Kyle Kramer
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099916	Kyle Kramer
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099917	Kyle Kramer

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099918	Kyle Kramer
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099919	Kyle Kramer
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099920	Kyle Kramer
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099921	Kyle Kramer
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099922	Kyle Kramer
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099923	Kyle Kramer
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099924	Kyle Kramer
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099925	Kyle Kramer
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099926	Kyle Kramer
22	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374166 GBF	Kyle Kramer
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099927	Kyle Kramer
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099928	Kyle Kramer
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099929	Kyle Kramer
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099930	Kyle Kramer
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099931	Kyle Kramer
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099932	Kyle Kramer
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099933	Kyle Kramer
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099934	Kyle Kramer
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099935	Kyle Kramer

31

232,500

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1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099936	Kyle Kramer
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099937	Kyle Kramer
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099938	Kyle Kramer

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099939	Kyle Kramer
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099940	Kyle Kramer
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099941	Kyle Kramer
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099966	Kyle Kramer
8	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374168 GBF	Kyle Kramer
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099943	Kyle Kramer
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099944	Kyle Kramer
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099945	Kyle Kramer
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099946	Kyle Kramer
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099947	Kyle Kramer
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099948	Kyle Kramer
15	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374169 GBF	Kyle Kramer
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099949	Kyle Kramer
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099950	Kyle Kramer
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099951	Kyle Kramer
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099952	Kyle Kramer
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099953	Kyle Kramer
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099954	Kyle Kramer
22	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374170 GBF	Kyle Kramer
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099955	Kyle Kramer
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099956	Kyle Kramer
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099957	Kyle Kramer
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099958	Kyle Kramer
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099959	Kyle Kramer

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099960	Kyle Kramer
29	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374171 GBF	Kyle Kramer
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099961	Kyle Kramer
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099962	Kyle Kramer
32	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099963	Kyle Kramer
33	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099964	Kyle Kramer
34	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099965	Kyle Kramer
34					255,000		

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1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099967	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099968	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099969	Patti Abernathy
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099970	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099971	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099972	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099973	Patti Abernathy
8	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374172 GBF	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099974	Patti Abernathy
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099975	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099976	Patti Abernathy
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099977	Patti Abernathy
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099978	Patti Abernathy
14	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374173 GBF	Patti Abernathy

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099979	Patti Abernathy
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099980	Patti Abernathy
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099981	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099982	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099983	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099984	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099985	Julie Croak
22	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374174 GBF	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099986	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099987	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099988	Julie Croak
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099989	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099990	Julie Croak
28	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374175 GBF	Julie Croak
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099991	Julie Croak
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099992	Julie Croak
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099993	Julie Croak
32	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099994	Julie Croak
33	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099995	Julie Croak
34	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099996	Julie Croak

34

255,000